



**DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY
DEPARTMENT OF WATER SERVICES
3900 Donaldson Pl, N.W. WASHINGTON DC 20016**

**Lead & Copper Compliance Report
January – June 2005**

- **Number of Samples Taken: 107**
- **Lead 90th% (First Draw): 15 ppb**
- **Lead 90th% (Second Draw): 13 ppb**
- **Copper 90th% (First Draw): 102 ppb**
- **Copper 90th% (Second Draw): 58 ppb**
- **Sampling Composite**
 - **Number of Samples Accepted for Compliance Monitoring: 100**
 - **Number of Routine Samples Taken: 90**
 - **Number of Tier 1 Samples Taken from Database: 10**
 - **Number of Non-Tier 1 Samples Excluded from Compliance Calculation: 7**

 - **Percent Full Lead Service Line Samples: 70%**
 - **Percent Partial Lead Service Line Samples: 10%**
 - **Percent Unknown or Brass that Previously Exceeded Pb: 18%**
 - **Percent Copper Service that Previously Exceeded Pb: 2%**

The District of Columbia is **below** the Lead Action Level at 15 ppb (first draw) and below the Copper action level at 102 ppb (first draw).

Orthophosphate addition was implemented on August 23, 2004. Since the addition, overall lead levels are on the decline as shown in Figures 1A and 1B.

Figure 1A. Lead Compliance Samples First Draw

Lead 1st Draw Results from 8/17/04 to 4/15/05

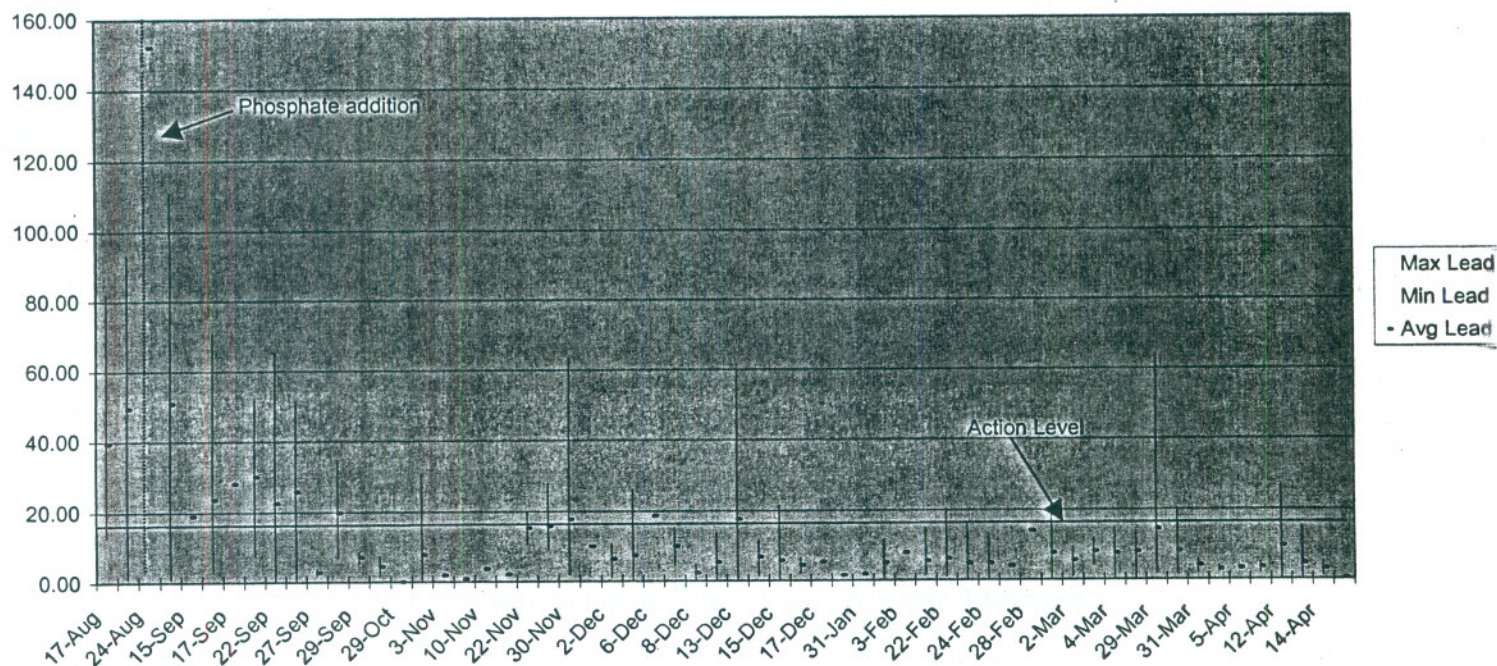
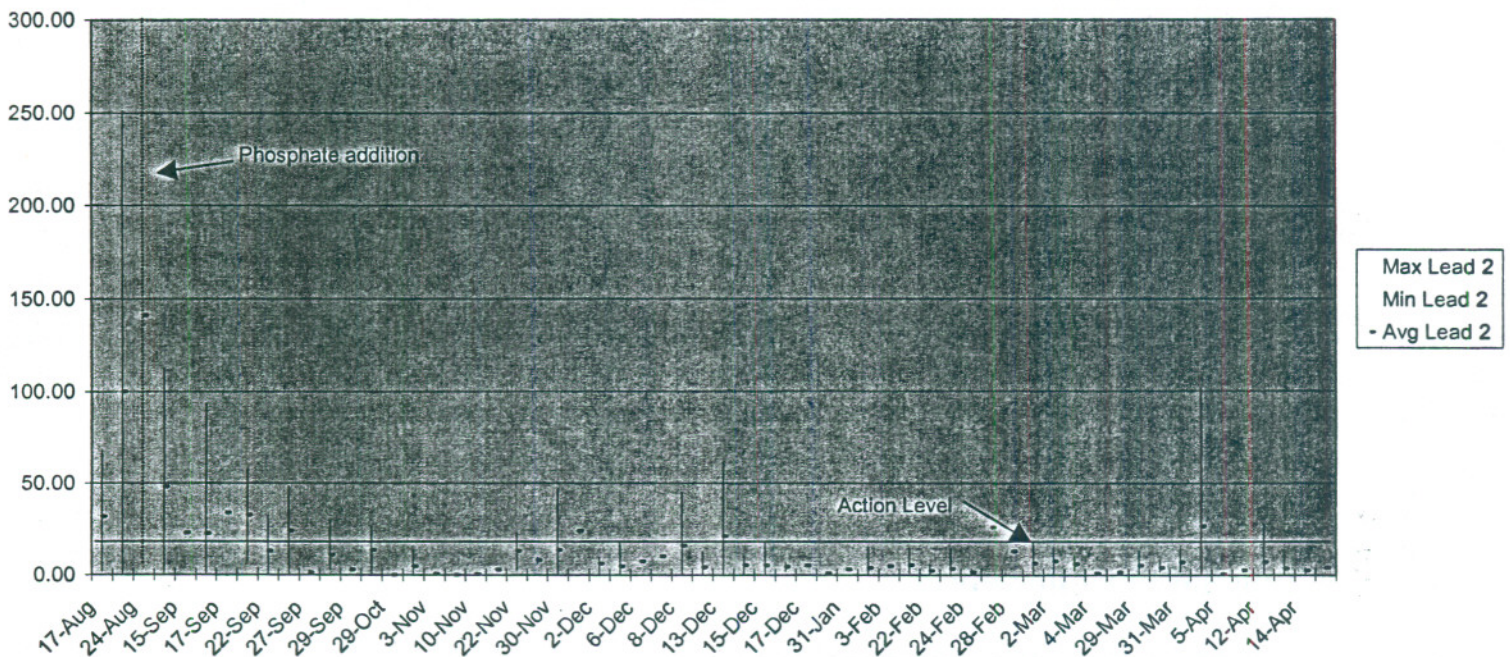


Figure 1B.
Lead Compliance Samples
Second Draw

Lead 2nd Draw Results from 08/17/04 to 4/15/05



There were a total of 188 sampling kits dropped off to participants on the routine monitoring list, supplemental sites and based on customer requests. From these, there were a total of 107 samples taken during the compliance monitoring period. One-hundred (100) of those samples met the compliance monitoring criteria as described in the lead and copper monitoring plan (Appendix F). Ninety (90) samples were from the routine list. The remaining 10 samples were locations chosen from WASA's lead database using a random generated computer program. Seven (7) samples collected did not meet the compliance monitoring criteria. Five (5) of those samples were from customer requests and had either copper service lines or an unknown line that did not exceed the lead action level. Two (2) samples were collected from homes that previously had full lead service line

replacements. These two locations are listed below and will be removed from the routine monitoring list.

- 1502 Columbia Rd, NW
- 5407 41st St, NW

In November 2004, WASA implemented a door-to-door solicitation, educating customers on the importance of sampling, which was well received in most cases and increased the number of samples collected. This education program appeared to continue its success in 2005 as 90% of the sample pool was from the routine list. Samples were collected evenly throughout the monitoring period from January to May at approximately 20 samples per month.

Appendix D contains a summary of all samples collected under the customer service and lead service line replacement programs. It is important to note that the data from these two programs could not be separated. It is also important to note that copper service lines could represent partial lead service line replacements.

Summary of Appendices

Appendix A - Summary of compliance results.

Appendix B - Summary of all results collected under the compliance program

Appendix C - Detail report of all results collected under the compliance program

Appendix D - Summary of all samples collected under the customer service and Lead Service Line Replacement program

Appendix E - Summary of all locations where bottles were dropped off but no customer participation

Appendix F - July - December 2004 Sampling Plan -revised for Jan - Jun 2005

Appendix G - Revised Sampling list for July to December 2005

Appendix H - List of homes removed from Routine Sampling list for Jul - Dec 2005

Appendix I - Lab reports (hard copy only)

Appendix A
Summary of compliance results

Location	Lead (ppb) 1st Draw	Lead (ppb) 2nd Draw	Copper (ppb) 1st Draw	Copper (ppb) 2nd Draw	1 st Draw Sample ID	2 nd Draw Sample ID
VOLTA PL.	64	13	68	8	0504006-007	0504006-008
S ST	27	16	28	20	0504135-001	0504135-002
GARRISON ST	26	28	9	9	0504135-017	0504135-018
IOWA AVE	22	18	24	11	0503028-026	0503028-027
MONROE ST	20	6	42	43	0503028-011	0503028-012
MARYLAND AVE	20	8	75	30	0504006-003	0504006-004
HARRISON ST	17	12	8	8	0503028-031	0503028-032
HARVARD ST	16	14	50	28	0503028-001	0503028-002
7TH ST	15	14	6	5	0504135-011	0504135-012
V ST.	15	12	24	25	0502087-013	0502087-014
VEAZEY ST	15	2	41	7	0503108-001	0503108-002
CHESAPEAKE ST	14	13	49	11	0503028-021	0503028-022
NEBRASKA AVE	14	1	12	5	0504006-021	0504006-022
28TH ST	13	9	14	13	0504135-003	0504135-004
BILTMORE ST	13	2	46	13	0503028-009	0503028-010
TENNESSEE AVE	12	3	31	11	0503108-015	0503108-016
ALBEMARLE ST.	12	12	36	13	0503028-034	0503028-035
D ST	12	15	87	22	0502023-015	0502023-016
BRANDYWINE ST	11	7	9	5	0504135-029	0504135-030
CHESAPEAKE ST	11	9	53	47	0503108-006	0503108-007
BUCHANAN ST	11	2	13	3	0504006-038	0504006-039
GIRARD ST	10	3	12	6	0504006-017	0504006-018
38TH ST	10	10	125	113	0503028-039	0503028-040
35TH ST	9	10	86	46	0503028-003	0503028-004
OTIS PL	8	2	28	13	0504006-013	0504006-014
V ST	8	5	67	10	0502087-017	0502087-018
LOWELL ST	8	2	25	7	0503108-009	0503108-010
UHLAND TERRACE	8	9	9	16	0502087-011	0502087-012
JOCELYN ST.	8	6	17	11	0503028-043	0503028-044
4TH ST.	8	0	20	6	0502023-001	0502023-002
JEFFERSON ST	7	1	18	4	0504006-001	0504006-002
ALTON PL.	7	15	53	110	0503108-003	0503108-004
FLORAL ST.	7	1	102	9	0502087-009	0502087-010
N. CAROLINA AVE	7	7	34	13	0502023-009	0502023-010
HAMILTON ST	6	9	41	58	0502023-011	0502023-012
NORTHAMPTON ST	6	10	18	33	0503028-037	0503028-038
IOWA AVE	6	4	48	33	0503028-027	0503028-028
44TH ST	5	3	35	67	0504135-009	0504135-010
5TH ST	5	6	128	103	0504135-027	0504135-028
HIGHLAND PL.	5	5	34	21	0503028-053	0503028-054
PORTER ST	5	10	81	8	0503108-013	0503108-014

Location	Lead (ppb) 1st Draw	Lead (ppb) 2nd Draw	Copper (ppb) 1st Draw	Copper (ppb) 2nd Draw	1 st Draw Sample ID	2 nd Draw Sample ID
DECATUR ST.	5	1	29	40	0504006-019	0504006-020
38TH ST	5	2	12	7	0503028-017	0503028-018
INGOMAR ST	5	2	30	10	0503028-063	0503028-064
2ND ST.	5	4	22	29	0504135-007	0504135-008
GREENWICH PKWY	5	10	45	19	0504006-009	0504006-010
LONGFELLOW ST.	5	4	32	23	0504135-019	0504135-020
13th St	5	7	26	5	0504006-029	0504006-030
KLINGLE RD.	5	1	46	8	0503028-055	0503028-056
16TH ST	5	1	79	6	0502023-019	0502023-020
WEBSTER ST.	4	3	19	13	0502087-001	0502087-002
JEFFERSON ST	4	4	27	25	0504135-023	0504135-024
COLORADO AVE	4	2	14	7	0504006-039	0504006-040
YUMA ST	4	3	38	5	0503108-011	0503108-012
MONROE ST	4	1	29	14	0503028-005	0503028-006
8TH ST.	4	4	117	13	0504074-007	0504074-008
BELMONT RD	4	4	21	15	0503028-061	0503028-062
NORTH CAROLINA AVE	4	3	61	60	0502023-017	0502023-018
15TH ST.	4	5	8	20	0504006-031	0504006-032
39TH ST.	4	5	24	17	0504006-015	0504006-016
MONROE ST	4	1	154	20	0503028-019	0503028-020
39TH ST	4	1	58	7	0504135-013	0504135-014
28TH ST	4	3	33	12	0503108-007	0503108-008
UPSHUR ST	3	2	52	27	0504135-031	0504135-032
21ST.	3	3	20	20	0502087-005	0502087-006
A ST	3	1	37	72	0502023-003	0502023-004
44TH ST.	3	3	17	14	0503028-035	0503028-036
MARYLAND AVE	3	2	27	17	0504135-005	0504135-006
33RD ST	3	2	8	6	0504135-033	0504135-034
ILLINOIS AVE	3	2	3	3	0504006-005	0504006-006
GIRARD ST	3	3	116	40	0504135-043	0504135-044
A ST	2	1	101	22	0502087-003	0502087-004
CHESTER ST	2	2	12	16	0503028-047	0503028-048
RENO RD.	2	102	21	151	0504074-003	0504074-004
WARREN ST.	2	2	61	39	0503028-041	0503028-042
MACOMB ST	2	4	213	9	0503028-029	0503028-030
9TH ST	2	2	44	58	0504006-027	0504006-028
14TH ST	2	1	11	5	0504135-039	0504135-040
SUMMIT PL.	2	2	7	6	0504135-025	0504135-026
PARK ST	2	1	57	11	0502023-007	0502023-008
BRANDYWINE ST	2	2	68	25	0504006-011	0504006-012
POTOMAC AVE	2	3	78	39	0502023-005	0502023-006
ILLINOIS AVE	2	1	6	3	0504135-037	0504135-038

Location	Lead (ppb) 1st Draw	Lead (ppb) 2nd Draw	Copper (ppb) 1st Draw	Copper (ppb) 2nd Draw	1 st Draw Sample ID	2 nd Draw Sample ID
13TH ST	2	2	13	8	0504006-033	0504006-034
C BEEKMAN PL	2	0	34	19	0502087-019	0502087-020
7TH ST	1	1	5	4	0504135-041	0504135-042
4TH ST	1	1	7	7	0503028-057	0503028-058
ELM ST	1	1	22	29	0503028-015	0503028-016
DENT PL	1	0	34	9	0503028-045	0503028-046
HUIDEKOPER PL	0	4	79	20	0504135-035	0504135-036
P ST.	0	3	6	29	0503028-051	0503028-052
11th St	0	0	145	30	0503028-023	0503028-024
TRINIDAD AVE	0	0	21	13	0502023-013	0502023-014
S ST	0	0	17	8	0504135-021	0504135-022
BEECHER ST	0	0	13	6	0503108-017	0503108-018
KANSAS AVE.	0	0	10	8	0504006-035	0504006-036
9TH ST.	0	0	10	7	0503028-013	0503028-014
S ST.	0	0	78	15	0503028-059	0503028-060
HALL PL	0	0	21	20	0503028-049	0503028-050
SHEPHERD ST.	0	0	37	5	0504135-015	0504135-016

- Green indicates the 90th percentile
- Light turquoise indicates nonroutine samples taken from WASAs database. Locations were used to supplement compliance list in order to achieve required number of compliance samples. These locations are new and did not participate in the preceding monitoring period.

Appendix B
Summary of all results collected under the Water Quality Program

Location	Lead (ppb) 1st Draw	Lead (ppb) 2nd Draw	Copper (ppb) 1st Draw	Copper (ppb) 2nd Draw	1 st Draw Sample ID	2 nd Draw Sample ID
VOLTA PL.	64	13	68	8	0504006-007	0504006-008
S ST	27	16	28	20	0504135-001	0504135-002
GARRISON ST	26	28	9	9	0504135-017	0504135-018
IOWA AVE	22	18	24	11	0503028-026	0503028-027
MARYLAND AVE	20	8	75	30	0504006-003	0504006-004
MONROE ST	20	6	42	43	0503028-011	0503028-012
HARRISON ST	17	12	8	8	0503028-031	0503028-032
HARVARD ST	16	14	50	28	0503028-001	0503028-002
7TH ST	15	14	6	5	0504135-011	0504135-012
V ST.	15	12	24	25	0502087-013	0502087-014
VEAZEY ST	15	2	41	7	0503108-001	0503108-002
CHESAPEAKE ST	14	13	49	11	0503028-021	0503028-022
NEBRASKA AVE	14	1	12	5	0504006-021	0504006-022
28TH ST	13	9	14	13	0504135-003	0504135-004
BILTMORE ST	13	2	46	13	0503028-009	0503028-010
D ST	12	15	87	22	0502023-015	0502023-016
ALBEMARLE ST.	12	12	36	13	0503028-034	0503028-035
TENNESSEE AVE	12	3	31	11	0503108-015	0503108-016
CHESAPEAKE ST	11	9	53	47	0503108-006	0503108-007
BRANDYWINE ST	11	7	9	5	0504135-029	0504135-030
BUCHANAN ST	11	2	13	3	0504006-038	0504006-039
38TH ST	10	10	125	113	0503028-039	0503028-040
GIRARD ST	10	3	12	6	0504006-017	0504006-018
35TH ST	9	10	86	46	0503028-003	0503028-004
UHLAND TERRACE	8	9	9	16	0502087-011	0502087-012
JOCELYN ST.	8	6	17	11	0503028-043	0503028-044
V ST	8	5	67	10	0502087-017	0502087-018
LOWELL ST	8	2	25	7	0503108-009	0503108-010
OTIS PL	8	2	28	13	0504006-013	0504006-014
4TH ST.	8	0	20	6	0502023-001	0502023-002
ALTON PL.	7	15	53	110	0503108-003	0503108-004
N. CAROLINA AVE	7	7	34	13	0502023-009	0502023-010
FLORAL ST.	7	1	102	9	0502087-009	0502087-010
JEFFERSON ST	7	1	18	4	0504006-001	0504006-002
14TH ST	6	14	222	26	0504006-023	0504006-024
NORTHAMPTON ST	6	10	18	33	0503028-037	0503028-038

Location	Lead (ppb) 1st Draw	Lead (ppb) 2nd Draw	Copper (ppb) 1st Draw	Copper (ppb) 2nd Draw	1 st Draw Sample ID	2 nd Draw Sample ID
HAMILTON ST	6	9	41	58	0502023-011	0502023-012
IOWA AVE	6	4	48	33	0503028-027	0503028-028
PORTER ST	5	10	81	8	0503108-013	0503108-014
GREENWICH PKWY	5	10	45	19	0504006-009	0504006-010
13th St	5	7	26	5	0504006-029	0504006-030
5TH ST	5	6	128	103	0504135-027	0504135-028
HIGHLAND PL.	5	5	34	21	0503028-053	0503028-054
2ND ST.	5	4	22	29	0504135-007	0504135-008
805 LONGFELLOW ST.	5	4	32	23	0504135-019	0504135-020
44TH ST	5	3	35	67	0504135-009	0504135-010
INGOMAR ST	5	2	30	10	0503028-063	0503028-064
38TH ST	5	2	12	7	0503028-017	0503028-018
16TH ST	5	1	79	6	0502023-019	0502023-020
KLINGLE RD.	5	1	46	8	0503028-055	0503028-056
DECATUR ST.	5	1	29	40	0504006-019	0504006-020
F St.	4	26	10	45	0503028-007	0503028-008
15TH ST.	4	5	8	20	0504006-031	0504006-032
39TH ST.	4	5	24	17	0504006-015	0504006-016
JEFFERSON ST	4	4	27	25	0504135-023	0504135-024
BELMONT RD	4	4	21	15	0503028-061	0503028-062
8TH ST.	4	4	117	13	0504074-007	0504074-008
NORTH CAROLINA AVE	4	3	61	60	0502023-017	0502023-018
WEBSTER ST.	4	3	19	13	0502087-001	0502087-002
28TH ST	4	3	33	12	0503108-007	0503108-008
YUMA ST	4	3	38	5	0503108-011	0503108-012
COLORADO AVE	4	2	14	7	0504006-039	0504006-040
MONROE ST	4	1	29	14	0503028-005	0503028-006
MONROE ST	4	1	154	20	0503028-019	0503028-020
39TH ST	4	1	58	7	0504135-013	0504135-014
21ST.	3	3	20	20	0502087-005	0502087-006
44TH ST.	3	3	17	14	0503028-035	0503028-036
GIRARD ST	3	3	116	40	0504135-043	0504135-044
MARYLAND AVE	3	2	27	17	0504135-005	0504135-006
COLUMBIA RD	3	2	108	30	0502087-007	0502087-008
33RD ST	3	2	8	6	0504135-033	0504135-034
ILLINOIS AVE	3	2	3	3	0504006-005	0504006-006
UPSHUR ST	3	2	52	27	0504135-031	0504135-032
A ST	3	1	37	72	0502023-003	0502023-004
NORTH CAROLINA AVE	3	1	31	11	0504074-009	0504074-010

Location	Lead (ppb) 1st Draw	Lead (ppb) 2nd Draw	Copper (ppb) 1st Draw	Copper (ppb) 2nd Draw	1 st Draw Sample ID	2 nd Draw Sample ID
█ C ST	3	0	33	5	0504074-005	0504074-006
█ RENO RD.	2	102	21	151	0504074-003	0504074-004
█ MACOMB ST	2	4	213	9	0503028-029	0503028-030
█ POTOMAC AVE	2	3	78	39	0502023-005	0502023-006
█ SUMMIT PL.	2	2	7	6	0504135-025	0504135-026
█ CHESTER ST	2	2	12	16	0503028-047	0503028-048
█ WARREN ST.	2	2	61	39	0503028-041	0503028-042
█ BRANDYWINE ST	2	2	68	25	0504006-011	0504006-012
█ 13TH ST	2	2	13	8	0504006-033	0504006-034
█ 9TH ST	2	2	44	58	0504006-027	0504006-028
█ PARK ST	2	1	57	11	0502023-007	0502023-008
█ A ST	2	1	101	22	0502087-003	0502087-004
█ 14TH ST	2	1	11	5	0504135-039	0504135-040
█ ILLINOIS AVE	2	1	6	3	0504135-037	0504135-038
█ D ST.	2	0	36	8	0504074-001	0504074-002
█ C BEEKMAN PL	2	0	34	19	0502087-019	0502087-020
█ 4TH ST	1	1	7	7	0503028-057	0503028-058
█ ELM ST	1	1	22	29	0503028-015	0503028-016
█ 7TH ST	1	1	5	4	0504135-041	0504135-042
█ DENT PL	1	0	34	9	0503028-045	0503028-046
█ HUIDEKOPER PL	0	4	79	20	0504135-035	0504135-036
█ P ST.	0	3	6	29	0503028-051	0503028-052
█ 41ST ST	0	1	230	124	0504006-025	0504006-026
█ TRINIDAD AVE	0	0	21	13	0502023-013	0502023-014
█ SHEPHERD ST.	0	0	37	5	0504135-015	0504135-016
█ S ST	0	0	17	8	0504135-021	0504135-021
█ 11th St	0	0	145	30	0503028-023	0503028-024
█ S ST.	0	0	78	15	0503028-059	0503028-060
█ HALL PL	0	0	21	20	0503028-049	0503028-050
█ BEECHER ST	0	0	13	6	0503108-017	0503108-018
█ 9TH ST.	0	0	10	7	0503028-013	0503028-014
█ KANSAS AVE.	0	0	10	8	0504006-035	0504006-036

Yellow indicates samples that did not meet Tier 1 criteria and was not used for compliance.

Appendix C
Detail report of all results collected under the compliance program

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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NEBRASKA AVE NW Washington, DC 20008;	Lead	✓	No	
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	13.89
Collection	3/28/2005	Lead (ppb) 2nd Draw:	1.206
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	11.71
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	5.231
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	505.6
		Iron (ppb) 2nd Draw:	160.5

7TH ST NW Washington, DC 20011;	Lead	✓	No	
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	15.03
Collection	4/13/2005	Lead (ppb) 2nd Draw:	13.69
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	6.107
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	4.921
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	558.2
		Iron (ppb) 2nd Draw:	54.52

RENO RD. NW Washington, DC 20015;	Lead	✓	No	
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	2.136
Collection	4/1/2005	Lead (ppb) 2nd Draw:	101.7
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	21.48
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	151.2
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	223.1

9TH ST NW Washington, DC 20011;	Unknown	✓	No	
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	2.088
Collection	3/31/2005	Lead (ppb) 2nd Draw:	2.176
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	44.11
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	58.29
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	34.34
		Iron (ppb) 2nd Draw:	29.09

Address	Pipe		Sampling		Date Requested
	Material	Routine	Discontinued		

8TH ST. NW Washington, DC 20011;	Unknown	✓		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	4.091
Collection	4/1/2005	Lead (ppb) 2nd Draw:	4.299
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	116.7
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	12.86
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	8.351

ILLINOIS AVE NW Washington, DC 20020;	Lead	✓		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	2.838
Collection	3/30/2005	Lead (ppb) 2nd Draw:	2.489
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	2.973
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	3.162
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	43.65
		Iron (ppb) 2nd Draw:	42.9

44TH ST NW Washington, DC 20020;	Lead	✓		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.415
Collection	4/12/2005	Lead (ppb) 2nd Draw:	2.908
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	34.88
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	67.29
Date Letter Sent to Customer:	50/02/05	Iron (ppb) 1st Draw:	114.4
		Iron (ppb) 2nd Draw:	505.3

UPSHUR ST NW Washington, DC ;	Lead	✓		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.376
Collection	4/12/2005	Lead (ppb) 2nd Draw:	1.805
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	52.06
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	27.14
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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GREENWICH PKWY NW Washington, DC 20007;	Lead	√		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.082
Collection	3/29/2005	Lead (ppb) 2nd Draw:	10
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	44.78
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	18.92
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	11.85
		Iron (ppb) 2nd Draw:	12.27

VOLTA PL. NW Washington, DC 20007;	Lead	√		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	63.86
Collection	3/29/2005	Lead (ppb) 2nd Draw:	13.47
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	67.87
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	7.73
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	724.8
		Iron (ppb) 2nd Draw:	124.4

13TH ST NW Washington, DC 20011;	Copper	√		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	1.58
Collection	3/30/2005	Lead (ppb) 2nd Draw:	1.947
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	12.75
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	8.279
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	62.33
		Iron (ppb) 2nd Draw:	62.05

15TH ST. NW Washington, DC 20011;	Lead	√		No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.884
Collection	3/31/2005	Lead (ppb) 2nd Draw:	5.007
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	7.855
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	19.55
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	48.33
		Iron (ppb) 2nd Draw:	50.62

Address	Pipe		Sampling		Date Requested
	Material	Routine	Discontinued		
■■■■ IOWA AVE NW Washington, DC 20016; ■■■■	Unknown	✓		No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.6		
Collection	3/1/2005	Lead (ppb) 2nd Draw:	4.2		
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	47.7		
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	32.9		
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	113		
		Iron (ppb) 2nd Draw:	88.7		
■■■■ BRANDYWINE ST NW Washington, DC 20008; ■■■■	Lead	✓		No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	11.3		
Collection	4/12/2005	Lead (ppb) 2nd Draw:	7.495		
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	9.242		
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	5.4		
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	94.19		
		Iron (ppb) 2nd Draw:	89.67		
■■■■ BRANDYWINE ST NW Washington, DC 20016; ■■■■	Lead	✓		No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	1.827		
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.822		
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	67.59		
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	25.4		
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	90.28		
		Iron (ppb) 2nd Draw:	101.2		
■■■■ 5TH ST NW Washington, DC 20011; ■■■■	Lead	✓		No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.406		
Collection	4/13/2005	Lead (ppb) 2nd Draw:	6.204		
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	127.5		
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	102.8		
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0		
		Iron (ppb) 2nd Draw:	0		

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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██████████ 38TH ST NW Washington, DC 20016; ██████████ ██████████	Unknown	✓	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.2
Collection	3/1/2005	Lead (ppb) 2nd Draw:	2.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	11.9
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7.2
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	342
		Iron (ppb) 2nd Draw:	38.5

██████████ CHESAPEAKE ST NW Washington, DC 20016; ██████████ ██████████	Lead	✓	No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	10.9
Collection	3/3/2005	Lead (ppb) 2nd Draw:	8.5
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	52.8
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	47
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	63.9
		Iron (ppb) 2nd Draw:	70.4

██████████ CHESAPEAKE ST NW Washington, DC 20016; ██████████	Lead	✓	No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	14.4
Collection	2/28/2005	Lead (ppb) 2nd Draw:	13.1
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	48.8
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	10.5
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	49.4
		Iron (ppb) 2nd Draw:	57.7

██████████ IOWA AVE NW Washington, DC 20011; ██████████ ██████████	Unknown	✓	No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	21.8
Collection	3/1/2005	Lead (ppb) 2nd Draw:	18
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	24
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	11.4
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	91.9
		Iron (ppb) 2nd Draw:	55.7

Address	Pipe		Sampling		Date Requested
	Material	Routine	Discontinued		

HARRISON ST NW Washington, DC 20015;	Lead	√	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	17
Collection	3/1/2005	Lead (ppb) 2nd Draw:	12.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	7.7
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7.8
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	159
		Iron (ppb) 2nd Draw:	113

9TH ST, NE Washington, DC 20002;	Lead	√	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	0
Collection	3/1/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	10.3
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	159
		Iron (ppb) 2nd Draw:	50

INGOMAR ST NW Washington, DC 20015;	Unknown	√	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.2
Collection	3/1/2005	Lead (ppb) 2nd Draw:	1.5
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	30
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	10.1
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	13.2
		Iron (ppb) 2nd Draw:	15.7

YUMA ST NW Washington, DC 20016;	Lead	√	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	4.2
Collection	3/3/2005	Lead (ppb) 2nd Draw:	2.6
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	37.7
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	5.4
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	8.8
		Iron (ppb) 2nd Draw:	8.1

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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ALTON PL. NW Washington, DC 20008; [REDACTED]	Lead	✓		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	6.9
Collection	3/2/2005	Lead (ppb) 2nd Draw:	15.4
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	52.6
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	110.2
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	4.1
		Iron (ppb) 2nd Draw:	4

JOCELYN ST. NW Washington, DC 20015; [REDACTED]	Unknown	✓		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	7.7
Collection	3/1/2005	Lead (ppb) 2nd Draw:	6.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	16.8
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	10.9
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	25.4
		Iron (ppb) 2nd Draw:	28.3

VEAZEY ST NW Washington, DC 20016; [REDACTED]	Lead	✓		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	14.8
Collection	3/4/2005	Lead (ppb) 2nd Draw:	1.5
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	40.5
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	6.6
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	40.4
		Iron (ppb) 2nd Draw:	10.8

BEECHER ST NW Washington, DC 20007; [REDACTED]	Lead	✓		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	0.2
Collection	3/4/2005	Lead (ppb) 2nd Draw:	0.2
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	12.5
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	5.7
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	552
		Iron (ppb) 2nd Draw:	25.7

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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ALBEMARLE ST. NW Washington, DC 20016; [REDACTED]	Lead	✓	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	11.8
Collection	3/1/2005	Lead (ppb) 2nd Draw:	12
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	36.4
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	13.1
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	72.5
		Iron (ppb) 2nd Draw:	51

WARREN ST. NW Washington, DC 20008; [REDACTED]	Lead	✓	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	2.1
Collection	3/1/2005	Lead (ppb) 2nd Draw:	2.3
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	61.2
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	38.5
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	69.2
		Iron (ppb) 2nd Draw:	69

S ST NW Washington, DC 20007; [REDACTED]	Lead	✓	Yes	2/3/2005
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	27.16
Collection	4/12/2005	Lead (ppb) 2nd Draw:	16.04
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	28.48
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	19.67
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	47.07
		Iron (ppb) 2nd Draw:	45.8

NORTHAMPTON ST NW Washington, DC 20015; [REDACTED]	Unknown	✓	No	
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.9
Collection	2/28/2005	Lead (ppb) 2nd Draw:	9.9
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	17.8
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	33.2
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.8
		Iron (ppb) 2nd Draw:	9.1

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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██████████ DENT PL NW Washington, DC 20007; ██████████ ██████████	Lead	√	Yes	5/10/2005
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	0.8
Collection	3/2/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	33.6
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	9.2
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	19.4
		Iron (ppb) 2nd Draw:	21.1

██████████ LOWELL ST NW Washington, DC 20011; ██████████ ██████████	Lead	√	No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	7.9
Collection	3/4/2005	Lead (ppb) 2nd Draw:	2
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	25.4
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	6.5
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	26
		Iron (ppb) 2nd Draw:	34.4

██████████ GARRISON ST NW Washington, DC 20015; ██████████ ██████████	Lead	√	No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	26.43
Collection	4/12/2005	Lead (ppb) 2nd Draw:	27.73
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	8.694
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	9.26
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	218.5
		Iron (ppb) 2nd Draw:	1257

██████████ PORTER ST NW Washington, DC 20016; ██████████ ██████████	Lead	√	No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.3
Collection	3/3/2005	Lead (ppb) 2nd Draw:	10.3
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	81.2
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	7.8
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	131.6
		Iron (ppb) 2nd Draw:	37.3

Address	Pipe Material	Routine	Sampling Discontinued	Date Requested
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██████████ 38TH ST NW Washington, DC 20016; ██████████ ██████████	Lead	√		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	9.5
Collection	3/2/2005	Lead (ppb) 2nd Draw:	10
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	125
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	113
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	24.6
		Iron (ppb) 2nd Draw:	24.5

██████████ MACOMB ST NW Washington, DC 20008; ██████████ ██████████	Unknown	√		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	2.1
Collection	3/1/2005	Lead (ppb) 2nd Draw:	4.1
Analysis Date:	3/20/2005	Copper (ppb) 1st Draw:	213
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	9.3
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	5.9
		Iron (ppb) 2nd Draw:	11.5

██████████ TENNESSEE AVE NE Washington, DC 20002; DISTRICT RESIDENT ██████████	Lead	√		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	12
Collection	3/3/2005	Lead (ppb) 2nd Draw:	3
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	30.5
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	10.9
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	227
		Iron (ppb) 2nd Draw:	24.6

██████████ HIGHLAND PL. NW Washington, DC 20008; ██████████ ██████████	Partial Copper	√		No
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Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.4
Collection	3/2/2005	Lead (ppb) 2nd Draw:	4.7
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	34.2
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	20.8
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	35.9
		Iron (ppb) 2nd Draw:	28

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

28TH ST NW Washington, DC 20008;	Lead	√	No
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Bottle Drop OffDate:	2/18/2005	Lead (ppb) 1st Draw:	3.5
Collection	2/22/2005	Lead (ppb) 2nd Draw:	2.9
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	32.7
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	11.6
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	13.6
		Iron (ppb) 2nd Draw:	15.1

28TH ST NW Washington, DC ;	Lead	√	No
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	13.23
Collection	4/12/2005	Lead (ppb) 2nd Draw:	8.858
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	14.45
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	13.43
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

44TH ST. NW Washington, DC ;	Unknown	√	No
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	3.1
Collection	2/22/2005	Lead (ppb) 2nd Draw:	2.8
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	17.2
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	13.7
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	30.6
		Iron (ppb) 2nd Draw:	38.2

ELM ST NW Washington, DC 20001;	Lead	√	No
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	1
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0.8
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	22.3
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	28.8
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	9.3

Address	Pipe Material	Routine	Sampling Discontinued	Date Requested
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██████ S ST. NW Washington, DC 20008; ██████████

Lead ✓ No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	78.3
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	15.2
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	6.8

██████ CHESTER ST SE Washington, DC 20011; ██████████

Unknown ✓ No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	2.2
Collection	2/24/2005	Lead (ppb) 2nd Draw:	1.8
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	12.3
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	16.1
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	12.8
		Iron (ppb) 2nd Draw:	27.3

██████ HALL PL NW Washington, DC 20007; ██████████

Lead ✓ No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0
Collection	2/24/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	20.6
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	19.6
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	10.6
		Iron (ppb) 2nd Draw:	7.1

██████ P ST. NW Washington, DC 20007; ██████████

Lead ✓ No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0.3
Collection	2/22/2005	Lead (ppb) 2nd Draw:	3.4
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	6.4
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	28.9
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	21.5
		Iron (ppb) 2nd Draw:	122

Address		Pipe Material	Routine	Sampling Discontinued	Date Requested
[REDACTED] KLINGLE RD. NW Washington, DC : [REDACTED] [REDACTED]		Unknown	√		No
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:		4.8	
Collection	2/23/2005	Lead (ppb) 2nd Draw:		1	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:		45.5	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:		7.5	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:		18.7	
		Iron (ppb) 2nd Draw:		20.1	
[REDACTED] 4TH ST NE Washington, DC 20020: [REDACTED] [REDACTED]		Lead	√		No
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:		1	
Collection	2/22/2005	Lead (ppb) 2nd Draw:		1	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:		6.9	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:		6.8	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:		9.6	
		Iron (ppb) 2nd Draw:		12.3	
[REDACTED] BELMONT RD NW Washington, DC 20020: [REDACTED] [REDACTED]		Lead	√		No
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:		4	
Collection	2/24/2005	Lead (ppb) 2nd Draw:		3.5	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:		21.1	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:		15.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:		23.9	
		Iron (ppb) 2nd Draw:		23.3	
[REDACTED] 11th St SE Washington, DC 20011: [REDACTED] [REDACTED]		Lead	√		No
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:		0.3	
Collection	2/23/2005	Lead (ppb) 2nd Draw:		0.2	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:		145	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:		30	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:		4.1	
		Iron (ppb) 2nd Draw:		20	

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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MONROE ST NW Washington, DC 20017: [REDACTED]	Partial Copper	✓	No	
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	3.6
Collection	2/23/2005	Lead (ppb) 2nd Draw:	1.1
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	154
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	20.1
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.4
		Iron (ppb) 2nd Draw:	10

2ND ST. NW Washington, DC : [REDACTED]	Lead	✓	No
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	5.183
Collection	4/11/2005	Lead (ppb) 2nd Draw:	3.917
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	21.59
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	28.83
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	37.23
		Iron (ppb) 2nd Draw:	19.66

MONROE ST NW Washington, DC 20010: [REDACTED]	Partial Copper	✓	No
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	20.4
Collection	2/22/2005	Lead (ppb) 2nd Draw:	5.9
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	41.5
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	42.8
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.9
		Iron (ppb) 2nd Draw:	18

BILTMORE ST NW Washington, DC : [REDACTED]	Lead	✓	No
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	13.1
Collection	2/24/2005	Lead (ppb) 2nd Draw:	2.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	45.5
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	12.5
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	148
		Iron (ppb) 2nd Draw:	13.1

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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WEBSTER ST. NW Washington, DC ;	Lead	√	No	
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Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	4.391
Collection	2/4/2005	Lead (ppb) 2nd Draw:	2.769
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	18.75
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	12.99
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	80.41
		Iron (ppb) 2nd Draw:	38.22

HARVARD ST NW Washington, DC 20016;	Lead	√	No	
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	15.7
Collection	2/23/2005	Lead (ppb) 2nd Draw:	14.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	50
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	27.5
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	10.1
		Iron (ppb) 2nd Draw:	3.2

35TH ST NW Washington, DC ;	Lead	√	No	
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	8.8
Collection	2/23/2005	Lead (ppb) 2nd Draw:	10.3
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	85.5
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	46.1
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	5.9

MONROE ST NW Washington, DC 20016;	Partial Copper	√	No	
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Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	4.1
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0.6
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	29.4
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	14.2
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.4
		Iron (ppb) 2nd Draw:	0

<i>Address</i>	<i>Pipe</i>		<i>Sampling</i>		<i>Date Requested</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>		

UHLAND TERRACE NE Washington, DC 20002; [REDACTED]	Unknown	✓	No	
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Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	7.759
Collection	2/4/2005	Lead (ppb) 2nd Draw:	8.847
Analysis Date:	2/9/2004	Copper (ppb) 1st Draw:	9.435
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	15.7
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	12.61

V ST NW Washington, DC 20009; [REDACTED]	Copper	✓	No	
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Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	8.196
Collection	2/3/2005	Lead (ppb) 2nd Draw:	4.823
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	66.93
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	10.3
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	9.134
		Iron (ppb) 2nd Draw:	6.174

C BEEKMAN PL NW Washington, DC ; [REDACTED]	Unknown	✓	Yes	2/3/2005
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Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	1.544
Collection	2/4/2005	Lead (ppb) 2nd Draw:	0.4044
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	33.98
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	18.78
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	9.953
		Iron (ppb) 2nd Draw:	16.66

<i>Address</i>		<i>Pipe Material</i>	<i>Sampling Routine</i>	<i>Date Discontinued</i>	<i>Date Requested</i>
██████████ A ST SE Washington, DC 20016; ██████████		Partial Copper	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	2.254		
Collection	2/3/2005	Lead (ppb) 2nd Draw:	1.349		
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	100.6		
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	21.56		
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	31.88		
		Iron (ppb) 2nd Draw:	10.97		
██████████ V ST. SE Washington, DC 20009; ██████████		Unknown	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	14.85		
Collection	2/3/2005	Lead (ppb) 2nd Draw:	12.15		
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	24.01		
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	25.34		
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	185.1		
		Iron (ppb) 2nd Draw:	49.67		
██████████ FLORAL ST. NW Washington, DC 20012; ██████████		Lead	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	6.884		
Collection	2/3/2005	Lead (ppb) 2nd Draw:	1.284		
Analysis Date:	3/3/2005	Copper (ppb) 1st Draw:	102.2		
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	8.613		
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0		
		Iron (ppb) 2nd Draw:	0		
██████████ 21ST. NW Washington, DC 20036; ██████████		Lead	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	3.246		
Collection	2/4/2005	Lead (ppb) 2nd Draw:	2.614		
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	20.42		
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	19.85		
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0		
		Iron (ppb) 2nd Draw:	0		

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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████ POTOMAC AVE SE Washington, DC 20003; █████	Unknown	✓	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	1.789
Collection	2/3/2005	Lead (ppb) 2nd Draw:	3.108
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	77.92
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	38.75
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

████ N. CAROLINA AVE NE Washington, DC 20002; █████	Lead	✓	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	6.879
Collection	2/3/2005	Lead (ppb) 2nd Draw:	6.809
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	33.68
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	12.78
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	15.77
		Iron (ppb) 2nd Draw:	0

████ A ST SE Washington, DC 20016; █████	Partial Copper	✓	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	3.202
Collection	2/3/2005	Lead (ppb) 2nd Draw:	0.5565
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	36.52
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	72.17
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

████ NORTH CAROLINA AVE NE Washington, DC 20002; █████	Lead	✓	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	3.919
Collection	2/3/2005	Lead (ppb) 2nd Draw:	2.728
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	60.78
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	59.63
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	6.761
		Iron (ppb) 2nd Draw:	10.88

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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16TH ST NE Washington, DC 20002;	Lead	√	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	4.682
Collection	2/1/2005	Lead (ppb) 2nd Draw:	1.038
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	78.69
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	6.039
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

SHEPHERD ST. NW Washington, DC 20011;	Lead	√	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	0
Collection	4/12/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	36.78
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	4.861
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

HAMILTON ST NW Washington, DC 20011;	Lead	√	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	5.931
Collection	2/1/2005	Lead (ppb) 2nd Draw:	8.756
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	40.96
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	58.35
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

D ST SE Washington, DC 20011;	Lead	√	No	
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Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	11.71
Collection	2/1/2005	Lead (ppb) 2nd Draw:	15.1
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	87.19
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	21.89
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	8.93

Locations from DCWASA's Routine Monitoring List

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
██████ MARYLAND AVE NE Washington, DC 20002; ██████	Partial Copper	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	3.071	
Collection	4/12/2005	Lead (ppb) 2nd Draw:	2.191	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	27.23	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	16.62	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	3.794	
		Iron (ppb) 2nd Draw:	25.6	
██████ TRINIDAD AVE NE Washington, DC 20002; ██████	Lead	√	No	
Bottle Drop OffDate:	2/1/2005	Lead (ppb) 1st Draw:	0.2319	
Collection	2/1/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	20.7	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	13.27	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	
██████ PARK ST NE Washington, DC 20011; ██████	Partial Copper	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	1.947	
Collection	2/1/2005	Lead (ppb) 2nd Draw:	0.5702	
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	56.74	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	11.23	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	3.399	
██████ 4TH ST. SE Washington, DC ; ██████	Lead	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	7.597	
Collection	2/1/2005	Lead (ppb) 2nd Draw:	0.4775	
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	20.38	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	6.436	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

[REDACTED] COLORADO AVE NW Washington, DC 20016; [REDACTED]	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	4.231
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.618
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	14.42
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	6.852
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	125.2
		Iron (ppb) 2nd Draw:	25.64

[REDACTED] 39TH ST. NW Washington, DC ; [REDACTED]	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.69
Collection	3/29/2005	Lead (ppb) 2nd Draw:	4.82
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	23.77
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	16.9
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	24.36
		Iron (ppb) 2nd Draw:	29.3

[REDACTED] 39TH ST NW Washington, DC 20008; [REDACTED]	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.512
Collection	4/12/2005	Lead (ppb) 2nd Draw:	1.436
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	57.61
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	6.816
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

Address	Pipe		Sampling		Date Requested
	Material	Routine	Discontinued		

OTIS PL NW Washington, DC 20008:	Lead	√	No	
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	8.359
Collection	3/28/2005	Lead (ppb) 2nd Draw:	2.31
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	28.35
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	12.5
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	47.94
		Iron (ppb) 2nd Draw:	49.59

7TH ST NW Washington, DC :	Partial Copper	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	1.213
Collection	4/14/2005	Lead (ppb) 2nd Draw:	0.9306
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	4.535
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	3.648
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	3.435
		Iron (ppb) 2nd Draw:	0

KANSAS AVE. NE Washington, DC 20012:	Brass	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	0
Collection	3/31/2005	Lead (ppb) 2nd Draw:	0.2455
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	9.666
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	7.724
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	34.8
		Iron (ppb) 2nd Draw:	12.65

MARYLAND AVE NE Washington, DC 20002:	Partial Copper	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	20.18
Collection	3/30/2005	Lead (ppb) 2nd Draw:	8.17
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	75.33
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	29.88
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	53
		Iron (ppb) 2nd Draw:	44.03

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

[REDACTED] JEFFERSON ST NW Washington, DC 20002; [REDACTED]	Unknown	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	7.179
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.411
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	18.41
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	4.281
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	14.78
		Iron (ppb) 2nd Draw:	19.28

[REDACTED] GIRARD ST NW Washington, DC 20001; [REDACTED]	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	9.961
Collection	3/28/2005	Lead (ppb) 2nd Draw:	2.709
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	11.52
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	5.744
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	991.2
		Iron (ppb) 2nd Draw:	75.89

[REDACTED] LONGFELLOW ST. NW Washington, DC 20011; [REDACTED]	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.039
Collection	4/14/2005	Lead (ppb) 2nd Draw:	4.304
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	32.03
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	23.39
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	320.5
		Iron (ppb) 2nd Draw:	0

[REDACTED] DECATUR ST. NW Washington, DC ; [REDACTED]	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.265
Collection	3/29/2005	Lead (ppb) 2nd Draw:	0.9049
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	28.7
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	39.63
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	149.7
		Iron (ppb) 2nd Draw:	35.12

Non Routine Samples Meeting Tier 1 Requirements

<i>Address</i>	<i>Pipe Material</i>	<i>Sampling Routine Discontinued</i>	<i>Date Requested</i>
JEFFERSON ST NW Washington, DC 20011;	Lead	No	
Bottle Drop OffDate: 4/12/2005	Lead (ppb) 1st Draw:	4.387	
Collection 4/13/2005	Lead (ppb) 2nd Draw:	3.834	
Analysis Date: 4/15/2005	Copper (ppb) 1st Draw:	27.45	
Date received from Aqueduct: 5/2/2005	Copper (ppb) 2nd Draw:	24.65	
Date Letter Sent to Customer:	Iron (ppb) 1st Draw:	2.642	
	Iron (ppb) 2nd Draw:	6.986	
S ST NW Washington, DC 20009;	Lead	No	
Bottle Drop OffDate: 4/12/2005	Lead (ppb) 1st Draw:	0.2288	
Collection 4/13/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date: 4/15/2005	Copper (ppb) 1st Draw:	16.56	
Date received from Aqueduct: 5/2/2005	Copper (ppb) 2nd Draw:	7.873	
Date Letter Sent to Customer: 05/02/05	Iron (ppb) 1st Draw:	14.4	
	Iron (ppb) 2nd Draw:	17.35	
33RD ST NW Washington, DC 20011;	Lead	No	
Bottle Drop OffDate: 4/12/2005	Lead (ppb) 1st Draw:	3.05	
Collection 4/13/2005	Lead (ppb) 2nd Draw:	1.576	
Analysis Date: 4/15/2005	Copper (ppb) 1st Draw:	8.467	
Date received from Aqueduct: 5/2/2005	Copper (ppb) 2nd Draw:	6.052	
Date Letter Sent to Customer: 05/02/05	Iron (ppb) 1st Draw:	31.06	
	Iron (ppb) 2nd Draw:	14.88	
SUMMIT PL. NE Washington, DC ;	Lead	No	
Bottle Drop OffDate: 2/22/2005	Lead (ppb) 1st Draw:	1.979	
Collection 4/11/2005	Lead (ppb) 2nd Draw:	1.859	
Analysis Date: 4/15/2005	Copper (ppb) 1st Draw:	6.594	
Date received from Aqueduct: 5/2/2005	Copper (ppb) 2nd Draw:	6.025	
Date Letter Sent to Customer: 05/02/05	Iron (ppb) 1st Draw:	66.84	
	Iron (ppb) 2nd Draw:	25.02	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
		<i>Requested</i>	

■■■■■ HUIDEKOPER PL NW Washington, DC 20007; ■■■■■	Lead	No
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Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	0.3284
Collection	4/15/2005	Lead (ppb) 2nd Draw:	4.275
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	79.41
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	19.75
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	8.954
		Iron (ppb) 2nd Draw:	0

■■■■■ 14TH ST NW Washington, DC 20011; ■■■■■	Lead	No
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Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	2.058
Collection	4/13/2005	Lead (ppb) 2nd Draw:	0.9296
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	10.88
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	4.724
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	18.59
		Iron (ppb) 2nd Draw:	10.08

■■■■■ ILLINOIS AVE NW Washington, DC 20011; ■■■■■	Lead	No
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Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	1.688
Collection	4/13/2005	Lead (ppb) 2nd Draw:	1.2
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	6.454
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	3.284
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

■■■■■ 13th St SE Washington, DC ; ■■■■■	Lead	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	4.872
Collection	3/31/2005	Lead (ppb) 2nd Draw:	7.324
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	26.07
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	5.491
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	52.45
		Iron (ppb) 2nd Draw:	67.79

<i>Address</i>	<i>Pipe Material</i>	<i>Routine Sampling</i>	<i>Date Discontinued Requested</i>
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[REDACTED] GIRARD ST NW Washington, DC 20001; [REDACTED]
 [REDACTED]

Lead

No

Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	2.658
Collection	4/12/2005	Lead (ppb) 2nd Draw:	2.833
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	116.2
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	40.16
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	63.5
		Iron (ppb) 2nd Draw:	0

[REDACTED] BUCHANAN ST NW Washington, DC 20011; [REDACTED]

Lead

No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	10.55
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.926
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	13.46
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	2.887
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	290.3
		Iron (ppb) 2nd Draw:	37.47

Non Routine Samples That Did Not Meet Tier 1 Requirements

<i>Address</i>	<i>Pipe Material</i>	<i>Sampling Routine Discontinued</i>	<i>Date Requested</i>
██████ F St. NE Washington, DC 20020; ██████	Copper	No	
Bottle Drop OffDate: 2/28/2005	Lead (ppb) 1st Draw:	3.6	
Collection 2/25/2005	Lead (ppb) 2nd Draw:	26.3	
Analysis Date: 3/10/2005	Copper (ppb) 1st Draw:	10	
Date received from Aqueduct: 3/15/2005	Copper (ppb) 2nd Draw:	45.1	
Date Letter Sent to Customer: 03/15/05	Iron (ppb) 1st Draw:	61.2	
	Iron (ppb) 2nd Draw:	539	
██████ D ST. SE Washington, DC 20003; ██████	Copper	No	
Bottle Drop OffDate: 3/31/2005	Lead (ppb) 1st Draw:	2.201	
Collection 4/1/2005	Lead (ppb) 2nd Draw:	0.2336	
Analysis Date: 4/8/2005	Copper (ppb) 1st Draw:	35.92	
Date received from Aqueduct: 4/18/2005	Copper (ppb) 2nd Draw:	8.345	
Date Letter Sent to Customer: 04/18/05	Iron (ppb) 1st Draw:	0	
	Iron (ppb) 2nd Draw:	0	
██████ NORTH CAROLINA AVE SE Washington, DC 20003; ██████	Copper	No	
Bottle Drop OffDate: 3/28/2005	Lead (ppb) 1st Draw:	3.263	
Collection 4/5/2005	Lead (ppb) 2nd Draw:	0.8431	
Analysis Date: 4/8/2005	Copper (ppb) 1st Draw:	30.85	
Date received from Aqueduct: 4/18/2005	Copper (ppb) 2nd Draw:	11.27	
Date Letter Sent to Customer: 04/18/05	Iron (ppb) 1st Draw:	0	
	Iron (ppb) 2nd Draw:	0	
██████ 14TH ST NE Washington, DC 20002; ██████	Unknown	No	
Bottle Drop OffDate: 3/28/2005	Lead (ppb) 1st Draw:	5.663	
Collection 3/31/2005	Lead (ppb) 2nd Draw:	14.26	
Analysis Date: 4/14/2005	Copper (ppb) 1st Draw:	221.7	
Date received from Aqueduct: 4/15/2005	Copper (ppb) 2nd Draw:	25.88	
Date Letter Sent to Customer: 04/15/05	Iron (ppb) 1st Draw:	70.57	
	Iron (ppb) 2nd Draw:	74.13	
██████ C ST SE Washington, DC 20003; ██████	Copper	No	
Bottle Drop OffDate: 3/28/2005	Lead (ppb) 1st Draw:	3.057	
Collection 4/1/2005	Lead (ppb) 2nd Draw:	0.2849	
Analysis Date: 4/8/2005	Copper (ppb) 1st Draw:	32.8	
Date received from Aqueduct: 4/18/2005	Copper (ppb) 2nd Draw:	5.421	
Date Letter Sent to Customer: 04/18/05	Iron (ppb) 1st Draw:	3.377	
	Iron (ppb) 2nd Draw:	0	

Note: These locations were not included in compliance monitoring

Routine Samples that had Full Lead Service Line Replacement Prior to Sampling

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
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██████████ COLUMBIA RD NW Washington, DC 20009; ██████████ ██████████	Full Copper	√	No	
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Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	3.087
Collection	2/4/2005	Lead (ppb) 2nd Draw:	2.467
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	107.5
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	29.51
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

██████████ 41ST ST NW Washington, DC 20016; ██████████ ██████████	Full Copper	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	0
Collection	3/28/2005	Lead (ppb) 2nd Draw:	0.8628
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	229.7
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	124.1
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	28.53
		Iron (ppb) 2nd Draw:	34.09

Note: These locations were not included in compliance monitoring

Appendix D
Summary of all Samples Collected Under the Customer Service and Lead Service
Line Replacement Program

Address	Zip	servicepipe	Collection Date	draw1	draw2
█ Ridge Pl SE	200206924	COPPER	3/5/2005	22100	2280
█ L St NE	200023023	LEAD	3/22/2005	6620	494
█ 3rd St NW	200011888	COPPER	1/31/2005	2260	282
█ Macomb St NW	200163160	COPPER	1/28/2005	1905	99.03
█ 37TH ST NW	200071835	LEAD	4/11/2005	1220	1310
█ 37th St NW	200071835	UNKNOWN	4/20/2005	1010	60.7
█ L St NE	200023022	COPPER	3/19/2005	909	287
█ L St NE	200023023	LEAD	3/31/2005	882	78.9
█ RODMAN ST NW	200083149	LEAD	4/29/2005	881	0
█ Quebec St NW	200163231	COPPER	1/26/2005	818	17.5
█ INGRAHAM ST NW	200117708	COPPER	3/14/2005	758	110
█ L St NE	200023024	COPPER	3/14/2005	659	553
█ Macomb St NW	200163159	COPPER	4/15/2005	640	23
█ 12th St NE	200172406	LEAD	4/8/2005	546	291
█ INGRAHAM ST NW	200117707	COPPER	3/9/2005	515	102
█ Macomb St NW	200163159	COPPER	3/2/2005	508	690
█ Macomb St NW	200163159	COPPER	5/16/2005	480	61
█ Monroe St NE	200172508	LEAD	12/29/2004	377	14.7
█ FARRAGUT ST NW	200114009	COPPER	3/1/2005	367	9.3
█ Duddington Pl SE	200032610	COPPER	2/4/2005	360	200
█ Farragut St NW	200114009	COPPER	3/8/2005	298	82.2
█ Spring Pl NW	200101207	COPPER	3/22/2005	280.91	1344.8
█ 29TH ST NW	200084111	LEAD	4/28/2005	276	352
█ NEWARK ST NW	200163179	LEAD	4/18/2005	276	6.4
█ 39th St NW	200071703	LEAD	4/6/2005	238	101
█ Duddington Pl SE	200032610	COPPER	2/5/2005	233	136
█ Longfellow St NW	200116820	COPPER	1/30/2005	218	44.7
█ HAMILTON ST NW	200116919	COPPER	3/11/2005	217	51.3
█ L St NE	200023010	LEAD	4/24/2005	208	37
█ L ST NE	200023021	LEAD	3/13/2005	206	22.8
█ Perry St NE	200183058	BRASS	2/25/2005	176.39	15.59
█ FARRAGUT ST NW	200114010	COPPER	3/11/2005	156	36.8
█ Livingston St NW	200152921	LEAD	2/3/2005	144.4	10.25
█ Ridge Pl SE	200206924	COPPER	3/7/2005	134	109
█ FARRAGUT ST NW	200114009	COPPER	3/9/2005	132	470
█ Laurel St NW	200122012	COPPER	12/16/2004	130	47.9
█ L St NE	200023023	LEAD	4/3/2005	128	252
█ ROCK CRK CHURCH RD NW	200101614	LEAD	2/5/2005	126.9	14.1
█ F ST SE	200032603	COPPER	2/25/2005	126	19.3
█ Livingston St NW	200152802	COPPER	3/23/2005	125	13.1

████ Rittenhouse St NW	200111943 COPPER	3/8/2005	121	32.4
████ Ridge Pl SE	200206924 COPPER	3/7/2005	114	34.6
████ RITTENHOUSE ST NW	200111942 COPPER	3/5/2005	111	139
████ 34th Pl NW	200071406 COPPER	3/31/2005	109.39	88.815
████ Jay St NE	200197028 COPPER	2/10/2005	102	15.1
████ Ridge Pl SE	200206923 COPPER	2/24/2005	101	41.9
████ INGRAHAM ST NW	200117707 COPPER	3/12/2005	97.6	152
████ Oliver St NW	200152532 COPPER	2/23/2005	94.7	62
████ Shepherd St NW	200117925 UNKNOWN	2/4/2005	94.47	30.81
████ 11TH ST NE	200026121 COPPER	12/27/2004	91.2	7.3
████ Girard St NE	200173427 BRASS	2/11/2005	86.9	76.7
████ Vermont Ave NW	200053641 LEAD	2/14/2005	83.452	33.649
████ FARRAGUT ST NW	200114010 COPPER	2/26/2005	83.1	47.9
████ Giraard St NW	200095324 LEAD	12/31/2004	82.51	7.06
████ G ST SE	200034219 LEAD	4/25/2005	79.9	24.6
████ LONGFELLOW ST NW	200116820 COPPER	2/1/2005	76.9	4.3
████ R St NW	200072327 UNKNOWN	4/27/2005	74.2	20.3
████ Duddington Pl SE	200032609 COPPER	2/8/2005	73.8	580
████ FARRAGUT ST NW	200114009 COPPER	3/4/2005	73.6	128
████ Kanawha St NW	200151838 COPPER	3/24/2005	72.1	3.6
████ Hamlin St NE	200173422 COPPER	3/7/2005	70.3	14.2
████ RIDGE PL SE	200205641 LEAD	3/30/2005	69.9	509
████ 13TH ST NW	200113502 COPPER	3/10/2005	69	17
████ 10th St NE	200173406 LEAD	3/26/2005	61.4	19.7
████ Orren St NE	200023907 COPPER	3/8/2005	60.4	90.1
████ Harrison St NW	200151937 LEAD	1/9/2005	59.6	21.4
████ FARRAGUT ST NW	200114010 COPPER	3/11/2005	58.1	30.5
████ MADISON ST NW	200112161 COPPER	1/7/2005	57	27.8
████ 13TH ST SE	200032235 LEAD	4/15/2005	53.6	17.4
████ 12th St NE	200172407 BRASS	4/13/2005	52.5	12.2
████ Franklin St NE	200183744 BRASS	3/29/2005	52.33	2.609
████ Duddington Pl SE	200032609 COPPER	3/31/2005	51	15
████ HAMLIN ST NE	200173422 COPPER	3/8/2005	49.1	33
████ NEWTON ST NW	200103428 LEAD	3/19/2005	48.4	6.5
████ L St NE	200023023 COPPER	3/24/2005	48.3	30.5
████ Longfellow St NW	200116820 COPPER	2/1/2005	47.6	14.1
████ Tilden St NW	200081150 LEAD	4/13/2005	47.1	32
████ Madison St NW	200112009 COPPER	12/27/2004	46.9	11.5
████ Harrison St NW	200152108 COPPER	3/15/2005	46.115	19.347
████ L ST NE	200023021 COPPER	3/15/2005	43.5	26.6
████ Myrtle Ave NE	200182629 COPPER	1/7/2005	43.1	20
████ Douglas St NE	200181720 COPPER	2/4/2005	41.83	6.07
████ FARRAGUT ST NW	200114009 COPPER	3/5/2005	41.1	133
████ Duddington Pl SE	200032609 COPPER	2/19/2005	40	34.4
████ 16th St NW	200116810 COPPER	2/5/2005	39.8	23.5
████ 12th St NE	200172406 LEAD	4/7/2005	39.4	1.8
████ Ridge Pl SE	200205643 LEAD	3/24/2005	39.2	2.8

Emerson St NW	200114420 LEAD	2/15/2005	37.71	34.67
FARRAGUT ST NW	200114009 COPPER	3/8/2005	37.7	10.2
NEWTON ST NW	200103428 COPPER	3/22/2005	37.6	8.1
Macomb St NW	200163160 COPPER	2/19/2005	37.594	19.516
L St NE	200023021 COPPER	3/13/2005	37.5	66.2
Delafield PI NW	200114347 UNKNOWN	1/5/2005	37.13	28.09
Macomb St NW	200163162 LEAD	1/17/2005	36.8	2.7
Crittenden St NW	200114430 COPPER	3/1/2005	36.186	33.556
10TH ST NE	200173406 COPPER	3/23/2005	36.1	35.4
4TH ST NW	200116509 COPPER	2/13/2005	35.9	9.4
HAMLIN ST NE	200173423 COPPER	3/16/2005	35.6	8.3
12th St NE	200173832 UNKNOWN	3/3/2005	35.524	5.6532
Decatur St NW	200114414 LEAD	4/30/2005	34.8	94.2
LONGFELLOW ST NW	200116845 COPPER	2/2/2005	33.6	28.5
3rd St NW	200011888 COPPER	2/2/2005	33.6	266
10TH ST NE	200173406 COPPER	3/23/2005	33.2	62.9
Ridge PI SE	200205643 LEAD	3/24/2005	33.1	29.9
L St NE	200023022 COPPER	3/20/2005	32.7	35.4
Kanawha St NW	200151875 LEAD	4/6/2005	32.4	43.5
U St SE	200207011 LEAD	2/12/2005	32.395	17.931
Kentucky Ave SE	200033115 LEAD	4/13/2005	32.1	31.3
9th St NW	200013344 UNKNOWN	12/27/2004	31.616	2.842
Douglas St NE	200021033 COPPER	1/6/2005	31.3	10.5
Park Rd NW	200102506 COPPER	2/5/2005	31.3	30.3
5th St NW	200112135 COPPER	2/25/2005	31.21	7.71
4th St NW	200116510 COPPER	2/26/2005	30.7	2.8
Sigsbee PI NE	200171841 COPPER	2/11/2005	30.5	824
MARIETTA PL NW	200118219 LEAD	4/30/2005	30.5	6.8
Hamilton St NW	200113856 COPPER	3/23/2005	30.2	28.3
13th St SE	200032235 LEAD	1/26/2005	30.2	9.9
Farragut St NW	200114009 COPPER	3/7/2005	30.2	7.8
RIDGE PL SE	200206923 COPPER	3/13/2005	30.1	13.1
Summit PI NE	200021353 UNKNOWN	4/28/2005	30	5.9
GARFIELD ST NW	200084104 COPPER	1/13/2005	29.5	26.4
FARRAGUT ST NW	200114009 COPPER	3/8/2005	28.9	40.3
NEWTON ST NW	200103428 LEAD	3/26/2005	28.7	41.4
Longfellow St NW	200116820 COPPER	1/28/2005	27.8	460
NORTHAMPTON ST NW	200152529 COPPER	1/21/2005	27.7	61.3
DOUGLAS ST NE	200181720 COPPER	12/31/2004	27.6	62.9
INGRAHAM ST NW	200117708 COPPER	3/14/2005	27.6	5.3
2nd St NE	200021305 LEAD	3/11/2005	27.33	13.242
Ellicott St NW	200164028 LEAD	4/8/2005	27.29	4.831
Ross PI NW	200083332 LEAD	3/21/2005	27.074	3.365
Illinois Ave NW	200115949 LEAD	12/30/2004	27.004	12.378
L St NE	200023023 LEAD	4/18/2005	27	22
10th St NE	200181710 COPPER	12/15/2004	27	2.72
Livingston St NW	200151738 COPPER	3/25/2005	27	28

████ 39TH ST NW	200071703 LEAD	4/22/2005	26.6	2.1
████ 39TH ST NW	200071703 LEAD	4/25/2005	26.6	4.4
████ 4th St NW	200116510 COPPER	2/13/2005	26.5	14.4
████ BAY ST SE	200031647 LEAD	4/22/2005	26.4	3.6
████ D St SE	200032412 LEAD	5/2/2005	26.3	24.7
████ 13TH ST SE	200032211 COPPER	12/22/2004	26.1	31.5
████ FARRAGUT ST NW	200114010 COPPER	3/16/2005	25.9	57.7
████ L St NE	200023019 UNKNOWN	3/25/2005	24.8	7.4
████ Tilden St NW	200081150 LEAD	4/7/2005	24.6	20
████ MORTON PL NE	200023428 LEAD	4/21/2005	24.5	10.6
████ 37th St NW	200071832 UNKNOWN	4/14/2005	24.2	90.8
████ Harrison St NW	200151937 COPPER	1/12/2005	24.2	8.1
████ R St NW	200072124 LEAD	12/22/2004	24.128	1.943
████ 12th St NE	200172406 LEAD	5/11/2005	24	20
████ Tilden St NW	200165616 COPPER	4/3/2005	24	17.7
████ Taylor St NW	200115915 COPPER	4/28/2005	24	29.5
████ Tilden St NW	200081150 LEAD	4/7/2005	23.8	32
████ Morrison ST NW	200152945 UNKNOWN	12/23/2004	23.63	34.94
████ Alden PI NE	200191313 UNKNOWN	4/30/2005	23.5	8.54
████ 4th St NW	200116509 COPPER	3/2/2005	23.444	3.6535
████ 38TH ST NW	200072102 LEAD	3/27/2005	23.4	6.6
████ 37th St NW	200071835 LEAD	4/16/2005	23.2	10.3
████ 10TH ST NE	200173407 COPPER	3/21/2005	23.1	2.7
████ Duddington PI SE	200032610 COPPER	2/15/2005	23	3.4
████ Ellicott St NW	200161702 LEAD	4/20/2005	23	24.3
████ FARRAGUT ST NW	200114009 COPPER	3/13/2005	22.8	19.4
████ KENTUCKY AVE SE	200032314 LEAD	4/23/2005	22.5	65.9
████ TAYLOR ST NW	200115915 COPPER	4/29/2005	22.5	5.7
████ 4th St NW	200116510 COPPER	2/5/2005	22.2	3.8
████ BILTMORE ST NW	200091509 LEAD	1/3/2005	22.1	9.6
████ rodman St NW	200083115 LEAD	4/19/2005	21.92	11.17
████ LEE ST NE	200193833 COPPER	3/5/2005	21.8	3
████ Hamilton St NW	200116919 COPPER	3/11/2005	21.7	17.6
████ 39th St NW	200071785 LEAD	4/8/2005	21.7	28.2
████ Randolph St NW	200115905 COPPER	12/16/2004	21.7	45.3
████ MASSACHUSETTS AVE SE	200031412 LEAD	4/27/2005	21.6	4
████ 30th St NW	200082127 COPPER	1/5/2005	21.6	12.8
████ D St SE	200032217 LEAD	1/8/2005	21.48	10.49
████ Monroe St NW	200103423 LEAD	12/21/2004	21.13	8.46
████ FARRAGUT ST NW	200114010 COPPER	3/4/2005	21.1	20.8
████ 39TH ST NW	200071703 LEAD	4/15/2005	21	21.7
████ Tilden St NW	200081150 UNKNOWN	4/14/2005	21	49.2
████ G ST NE	200024330 COPPER	3/24/2005	20.8	3.4
████ Longfellow St NW	200116846 COPPER	2/5/2005	20.6	24.1
████ DUDDINGTON PL SE	200032610 COPPER	2/6/2005	20.3	13.2
████ BAY ST SE	200031646 LEAD	4/20/2005	20.2	8.7
████ Tilden St NW	200081150 LEAD	4/7/2005	20	6.7

Quebec St NW	200163231 COPPER	2/25/2005	20	21
F St SE	200032603 LEAD	3/6/2005	19.9	19.8
10th St NE	200173407 COPPER	4/17/2005	19.87	3.99
4th St NW	200115916 COPPER	2/14/2005	19.83	3.531
L St NE	200023010 LEAD	4/6/2005	19.4	8.6
Morrison St NW	200151637 COPPER	1/31/2005	19	1
Ridge Pl SE	200205640 COPPER	3/24/2005	18.8	17.7
Benton St NW	200071803 COPPER	12/15/2004	18.8	4.7
5th St NW	200113109 COPPER	3/6/2005	18.747	11.011
10TH ST SE	200033922 LEAD	4/7/2005	18.7	36.3
12th St SE	200032206 LEAD	12/22/2004	18.549	8.339
F ST SE	200032603 COPPER	3/8/2005	18.5	13.2
Farragut St NW	200114009 COPPER	4/20/2005	18.39	11.92
29TH ST NW	200084111 LEAD	4/29/2005	18.3	1.8
14TH ST NE	200025413 COPPER	1/10/2005	18	9.8
L St NE	200023023 COPPER	3/25/2005	17.7	8.8
NEWTON ST NW	200103429 COPPER	3/19/2005	17.4	113
29TH ST NW	200084111 LEAD	4/29/2005	17.4	25
37TH ST NW	200071835 LEAD	4/9/2005	17.2	21
22ND ST NE	200182804 COPPER	1/3/2005	17	7.3
12th St NE	200172705 COPPER	2/26/2005	17	0.6
PICKFORD PL NE	200025334 LEAD	4/10/2005	16.9	2.4
Q St NW	200072015 COPPER	2/18/2005	16.772	22.447
12th St NE	200025319 LEAD	1/5/2005	16.73	15.21
U St SE	200204831 UNKNOWN	5/17/2005	16.65	4.86
BAY ST SE	200031646 LEAD	4/20/2005	16.6	13.2
L St NE	200023023 COPPER	3/22/2005	16.4	11.4
30th St NW	200082127 COPPER	1/1/2005	16.33	7.54
Duddington Pl SE	200032609 COPPER	2/16/2005	16.2	1.9
13TH ST NW	200113502 COPPER	3/5/2005	16.2	3.1
39th St NW	200071703 LEAD	4/8/2005	16.1	8.3
Florida Ave NE	200023624 LEAD	1/27/2005	15.99	15.02
N Carolina Ave SE	200034310 LEAD	5/4/2005	15.98	17.9
Montague St NW	200112870 UNKNOWN	2/14/2005	15.91	10.09
39th St NW	200071703 LEAD	4/5/2005	15.9	3.4
Madison St NW	200116806 COPPER	3/24/2005	15.8	5.3
Sherier Pl NW	200162563 LEAD	2/28/2005	15.549	8.1625
10th St SE	200033922 LEAD	3/21/2005	15.541	7.767
Reno Rd NW	200082901 COPPER	2/7/2005	15.52	3.05
Duddington Pl SE	200032609 COPPER	2/4/2005	15.5	24.7
30th St SE	200203341 COPPER	12/24/2004	15.5	24.2
Park Rd NW	200102507 COPPER	3/1/2005	15.5	15.5
Ridge Pl SE	200205643 COPPER	3/23/2005	15.4	18
Morrison St NW	200151741 COPPER	1/26/2005	15.4	2.1
13th St NW	200113501 COPPER	2/18/2005	15.2	8.2
Morris Place NE	200025221 COPPER	12/28/2004	15.2	16.79
Irving St NW	200101520 LEAD	3/21/2005	15.175	9.538

████ R ST NW	200072327 LEAD	4/28/2005	15.1	42.9
████ MORRISON ST NW	200151742 COPPER	12/23/2004	15	16.8
████ 10TH ST NE	200173407 LEAD	3/27/2005	14.9	12.4
████ 4th St NW	200116510 COPPER	2/6/2005	14.9	23.1
████ MASSACHUSETTS AVE SE	200031539 COPPER	1/5/2005	14.8	8.1
████ Garfield St NW	200071369 LEAD	1/25/2005	14.75	1.2
████ Jefferson St NW	200113125 LEAD	12/29/2004	14.67	11.06
████ Livingston St NW	200151738 COPPER	3/21/2005	14.6	2.4
████ Sigsbee PI NE	200171841 COPPER	2/11/2005	14.5	3.5
████ Livingston St NW	200151738 COPPER	3/22/2005	14.5	14.1
████ Morrison St NW	200152944 COPPER	3/31/2005	14.5	0.6
████ A St SE	200031706 COPPER	4/7/2005	14.4	13.8
████ Ordway St NW	200083254 COPPER	2/22/2005	14.396	7.7719
████ Trinidad Ave NE	200023828 COPPER	12/21/2004	14.2	7.7
████ 36TH ST NW	200163150 LEAD	4/15/2005	14.1	25
████ Livingston St NW	200151737 COPPER	3/18/2005	14.1	215
████ Marion St NW	200013417 NLD	3/10/2005	14	2.3
████ Quebec St NW	200163230 LEAD	4/18/2005	13.96	6.51
████ L St NE	200023020 COPPER	3/29/2005	13.8	13.6
████ KENTUCKY AVE SE	200031446 LEAD	4/5/2005	13.7	15.6
████ FARRAGUT ST NW	200114010 COPPER	3/8/2005	13.7	9.7
████ 18th St NW	200114225 COPPER	2/12/2005	13.68	3.119
████ Hamilton St NW	200116920 COPPER	3/14/2005	13.6	11.7
████ RIDGE PL SE	200205641 LEAD	4/1/2005	13.6	5.7
████ Hamilton St NW	200116920 COPPER	3/24/2005	13.508	4.675
████ FARRAGUT ST NW	200114010 COPPER	3/4/2005	13.5	20.8
████ Livingston St NW	200151737 COPPER	3/21/2005	13.4	1.8
████ LIVINGSTON ST NW	200152803 COPPER	4/7/2005	13.4	1.8
████ 18th St NW	200102607 LEAD	1/4/2005	13.33	12.94
████ D St SE	200032412 LEAD	4/29/2005	13.2	36.3
████ RIDGE PL SE	200205641 LEAD	3/31/2005	13.1	435
████ Ridge PI SE	200205643 LEAD	3/28/2005	13.1	0
████ Ellicott St NW	200161702 LEAD	4/19/2005	13.1	8.1
████ 13TH ST NW	200113502 COPPER	3/4/2005	13.1	1.9
████ 4th St NE	200024316 LEAD	1/28/2005	13.06	9.88
████ 39TH ST NW	200071703 LEAD	4/11/2005	12.9	3.6
████ L St NE	200023021 COPPER	3/19/2005	12.8	61.2
████ Livingston St NW	200151738 COPPER	3/17/2005	12.8	2
████ Livingston St NW	200152803 COPPER	3/29/2005	12.8	3.8
████ Duddington PI SE	200032609 COPPER	2/18/2005	12.7	62.6
████ Newton St NE	200172514 COPPER	1/28/2005	12.5	1.08
████ Livingston St NW	200152922 COPPER	1/20/2005	12.4	8.7
████ 4th St NW	200116510 COPPER	2/5/2005	12.4	23.4
████ Kanawha St NW	200151810 LEAD	4/7/2005	12.3	4.8
████ Livingston St NW	200152802 COPPER	4/5/2005	12.3	22.2
████ 22ND ST NE	200182801 COPPER	12/21/2004	12.2	6.9
████ Sigsbee PI NE	200171842 COPPER	2/19/2005	12.1	3.8

████ RIDGE PL SE	200205641 LEAD	4/1/2005	12.1	18.4
████ 38TH ST NW	200072101 COPPER	3/21/2005	12.1	11.5
████ 29TH ST NW	200084111 LEAD	4/30/2005	12.1	2.4
████ 38th St NW	200163729 LEAD	2/1/2005	12.08	2.56
████ Tilden St NW	200165616 COPPER	12/21/2004	12	4.6
████ Newark St NW	200083331 LEAD	12/28/2004	11.955	8.77
████ 37th St NW	200071835 LEAD	4/29/2005	11.94	1.645
████ 13th St NE	200172611 LEAD	2/15/2005	11.92	31.96
████ UPSHUR ST NW	200117007 COPPER	12/18/2004	11.8	8.5
████ AVON PL NW	200072958 LEAD	4/6/2005	11.8	34.3
████ Randolph Pl NW	200011123 COPPER	2/16/2005	11.8	7.1
████ RIDGE PL SE	200205641 LEAD	3/31/2005	11.7	3.8
████ 17th St SE	200031641 COPPER	12/30/2004	11.7	21
████ 12TH ST NE	200172406 LEAD	4/3/2005	11.7	2
████ L ST NE	200023058 LEAD	4/4/2005	11.6	31.1
████ RIDGE PL SE	200206923 COPPER	3/7/2005	11.5	3.8
████ L St NE	200023010 LEAD	4/8/2005	11.5	10.7
████ Tilden St NW	200081150 LEAD	4/17/2005	11.4	137
████ R St NW	200072327 UNKNOWN	4/29/2005	11.4	6.3
████ V St NE	200021330 UNKNOWN	2/12/2005	11.336	3.0421
████ Longfellow St NW	200116846 COPPER	2/6/2005	11.3	88.5
████ L St NE	200023024 LEAD	3/30/2005	11.3	6.8
████ Chevy Chase Pkwy NW	200151785 COPPER	3/22/2005	11.3	4.6
████ 14th St NE	200025414 COPPER	12/22/2004	11.3	15.8
████ Brandywine St NW	200161810 UNKNOWN	4/21/2005	11.28	5.97
████ INGRAHAM ST NW	200117704 COPPER	3/25/2005	11.2	12.9
████ RITTENHOUSE ST NW	200111943 COPPER	3/15/2005	11.2	12
████ 13th St NW	200115607 UNKNOWN	2/14/2005	11.12	4.077
████ Porter St NW	200083263 COPPER	2/10/2005	11.1	17.1
████ Newton St NE	200172511 COPPER	1/4/2005	11	6.6
████ L St NE	200023023 LEAD	5/9/2005	11	0
████ 15th St SE	200033020 COPPER	1/12/2005	11	13
████ RIDGE PL SE	200205641 LEAD	3/30/2005	10.9	2.4
████ A St SE	200031524 UNKNOWN	4/8/2005	10.8	3.2
████ Livingston St NW	200152802 COPPER	3/24/2005	10.8	5.9
████ Legation St NW	200152701 COPPER	12/18/2004	10.8	9.6
████ Montague St NW	200112873 COPPER	3/7/2005	10.7	74.5
████ L ST NE	200023058 LEAD	4/6/2005	10.7	4.9
████ PORTER ST NW	200083213 COPPER	1/31/2005	10.7	7.6
████ G ST NE	200024328 COPPER	3/27/2005	10.6	8.3
████ Livingston St NW	200151737 COPPER	3/21/2005	10.6	10.8
████ Potomac Ave NW	200162559 COPPER	12/15/2004	10.6	1.4
████ 34th Pl NW	200071405 COPPER	12/20/2004	10.55	2.9
████ NEWTON ST NW	200103429 UNKNOWN	4/3/2005	10.5	6
████ Oliver St NW	200151655 BRASS	4/29/2005	10.5	1.2
████ 4TH ST NE	200024905 UNKNOWN	3/31/2005	10.5	3.8
████ KENYON ST NW	200102418 LEAD	4/23/2005	10.4	240

FOXHALL RD NW	200072067 COPPER	12/20/2004	10.4	1.6
Oliver St NW	200152532 COPPER	3/2/2005	10.4	29.8
Tilden St NW	200081150 UNKNOWN	4/13/2005	10.3	22
WARREN ST NW	200162233 COPPER	1/24/2005	10.3	38.3
28TH ST NW	200151330 COPPER	3/4/2005	10.3	3.6
36TH ST NW	200163150 LEAD	4/15/2005	10.2	29.6
13th St NW	200122958 UNKNOWN	2/4/2005	10.18	0.33
Whittier St NW	200122649 COPPER	1/14/2005	10.163	3.544
Duddington Pl SE	200032610 COPPER	2/19/2005	10.1	9.1
22ND ST NE	200182803 COPPER	1/6/2005	10.1	12.4
Ames St NE	200191315 COPPER	5/2/2005	10.1	4.7
L St NE	200023010 LEAD	4/6/2005	10	10.4
13th St SE	200032235 COPPER	4/21/2005	9.9	408
Livingston St NW	200151737 COPPER	4/11/2005	9.9	6.2
10th St NE	200026120 LEAD	1/31/2005	9.75	34.18
Madison St NW	200112161 COPPER	3/11/2005	9.622	2.077
Belt Rd NW	200151961 LEAD	4/13/2005	9.6	2.3
39th St NW	200071703 LEAD	5/17/2005	9.51	2.25
10TH ST NE	200173407 LEAD	3/27/2005	9.5	2.2
38th St NW	200072101 COPPER	3/21/2005	9.4	59.3
Rittenhouse St NW	200111942 COPPER	3/17/2005	9.4	9.1
W Pl NW	200072223 COPPER	2/3/2005	9.24	
L St NE	200023024 COPPER	2/12/2005	9.2	8
Oliver St NW	200152531 COPPER	2/20/2005	9.2	3.4
D ST NE	200025427 COPPER	4/14/2005	9.1	21.1
INGRAHAM ST NW	200117707 COPPER	3/6/2005	9.1	7.8
22ND ST NE	200182803 COPPER	12/23/2004	9	7.2
7th St NE	200025223 LEAD	4/6/2005	9	5
GARFIELD ST NW	200071141 COPPER	1/20/2005	9	0.8
WARREN ST NW	200162233 COPPER	1/29/2005	8.9	13.5
Swann St NW	200096401 UNKNOWN	4/1/2005	8.894	4.37
16TH ST SE	200032422 LEAD	4/19/2005	8.8	7.9
28th St NW	200084109 LEAD	3/3/2005	8.715	7.235
3rd St NW	200011887 COPPER	2/7/2005	8.7	6.7
RODMAN ST NW	200083149 COPPER	4/29/2005	8.7	16.8
16TH ST NE	200026509 LEAD	3/31/2005	8.7	17.9
GIRARD ST NE	200173426 COPPER	4/4/2005	8.6	16.5
Longfellow St NW	200116819 COPPER	1/31/2005	8.6	3.6
22ND ST NE	200182803 COPPER	1/13/2005	8.6	2.4
Morrison St NW	200151734 COPPER	1/17/2005	8.58	1.652
L ST NE	200023021 COPPER	3/19/2005	8.5	3.2
36th St NW	200163150 COPPER	1/18/2005	8.5	8.8
6th St NE	200025206 UNKNOWN	4/23/2005	8.5	7.6
Hamilton St NW	200116920 COPPER	3/17/2005	8.4	14
Quebec St NW	200163129 COPPER	3/3/2005	8.4	5.5
Livingston St NW	200151737 COPPER	4/1/2005	8.4	3.7
Livingston St NW	200152803 COPPER	3/28/2005	8.4	24.5

████ Tilden St NW	200081150 UNKNOWN	5/10/2005	8.376	10.7
████ Verplanck Pl NW	200162434 LEAD	2/19/2005	8.3471	14.806
████ Argonne Pl NW	200095901 LEAD	3/5/2005	8.335	8.071
████ Luray Pl NW	200102526 LEAD	12/22/2004	8.274	1.643
████ DUDDINGTON PL SE	200032609 COPPER	2/10/2005	8.2	13.2
████ 29TH ST NW	200084111 LEAD	4/21/2005	8.2	10.8
████ 10th St NE	200173407 COPPER	3/21/2005	8.2	2.6
████ Tilden St NW	200081150 LEAD	4/11/2005	8.2	1.8
████ 33rd St NW	200151642 COPPER	4/3/2005	8.168	4.023
████ Tennessee Ave NE	200026427 COPPER	3/24/2005	8.1	1
████ R ST NW	200072327 LEAD	4/28/2005	8.1	6.4
████ 15th St SE	200033017 LEAD	4/14/2005	8.1	101
████ Yuma St NW	200162212 LEAD	1/14/2005	8.075	10.444
████ 13TH ST SE	200032211 COPPER	1/4/2005	8	10.9
████ S ST NW	200011127 COPPER	3/26/2005	8	8.9
████ Cambridge Pl NW	200072914 COPPER	2/16/2005	7.981	4.633
████ R st NW	200072327 LEAD	4/29/2005	7.9	1.8
████ 4th, St NE	200023409 LEAD	3/28/2005	7.869	11.1
████ RIDGE PL SE	200205643 LEAD	3/29/2005	7.8	3.4
████ 3rd St NW	200011888 COPPER	2/4/2005	7.8	8.2
████ U St NE	200021372 UNKNOWN	3/23/2005	7.776	3.508
████ Belt Rd NW	200151901 LEAD	4/15/2005	7.7	17.5
████ 10TH ST NE	200173407 COPPER	3/23/2005	7.6	13.9
████ Upton St NW	200162215 LEAD	1/3/2005	7.569	5.525
████ HAMILTON ST NW	200113855 COPPER	3/17/2005	7.5	2.2
████ INGRAHAM ST NW	200117707 COPPER	3/27/2005	7.5	3.8
████ Livingston St NW	200151737 COPPER	4/23/2005	7.45	1.49
████ 34th St NW	200072801 COPPER	4/28/2005	7.42	11.06
████ 36th St NW	200163146 LEAD	4/20/2005	7.4	4.9
████ PARK RD NW	200102506 COPPER	2/21/2005	7.4	2.3
████ 29TH ST NW	200084111 LEAD	4/30/2005	7.3	4.4
████ 37TH ST NW	200083133 COPPER	2/23/2005	7.3	3.1
████ 31st St SE	200203310 BRASS	2/23/2005	7.2885	0.45443
████ R ST NW	200072327 LEAD	4/29/2005	7.2	10.1
████ Kanawha St NW	200151809 LEAD	4/3/2005	7.2	60
████ Ingomar St NW	200151946 COPPER	1/8/2005	7.2	9.3
████ Ives Pl SE	200033218 LEAD	2/1/2005	7.19	9.4
████ D St NE	200025814 LEAD	3/7/2005	7.189	8.299
████ Varnum St NW	200117321 UNKNOWN	2/7/2005	7.15	4.27
████ C St NE	200026442 COPPER	5/14/2005	7.12	1.79
████ 11th St SE	200032102 LEAD	4/8/2005	7.1	10.9
████ Windom Pl NW	200162238 COPPER	2/9/2005	7.1	1.5
████ Sigsbee Pl NE	200171841 COPPER	4/18/2005	7	2.3
████ 39TH ST NW	200071703 LEAD	4/13/2005	7	4.2
████ Oliver St NW	200151654 LEAD	4/20/2005	7	11.8
████ Brothers Pl SE	200321502 COPPER	2/15/2005	7	2.5
████ 5th St SE	200034206 COPPER	4/12/2005	6.962	1.777

1st St NE	200021301 LEAD	1/13/2005	6.916	7.131
Livingston St NW	200152802 COPPER	3/28/2005	6.9	11.2
Tilden St NW	200081150 UNKNOWN	2/24/2005	6.8995	4.9856
Sherier PI NW	200163327 UNKNOWN	12/28/2004	6.87	1.48
Delafield PI NW	200114419 COPPER	1/6/2005	6.86	10.71
W St NW	200011014 COPPER	2/11/2005	6.8	122
INGRAHAM ST NW	200117708 COPPER	2/23/2005	6.8	6.4
Kilbourne PI NW	200102622 LEAD	3/5/2005	6.7074	0.67278
Ridge PI SE	200205643 UNKNOWN	3/24/2005	6.7	3.5
Ridge PI SE	200205642 BRASS	3/21/2005	6.7	11.7
12th St NE	200172407 BRASS	4/18/2005	6.7	12.5
Macomb St NW	200163163 COPPER	4/18/2005	6.7	2.8
Yuma St NW	200162213 COPPER	2/1/2005	6.7	9.9
Porter St NW	200083263 LEAD	3/9/2005	6.637	8.914
Webster St NW	200114212 LEAD	5/1/2005	6.607	10.28
E Capitol St SE	200031441 LEAD	4/15/2005	6.6	6.3
Lowell St NW	200165024 COPPER	2/2/2005	6.6	3.7
13TH ST NW	200113502 COPPER	2/27/2005	6.6	2.6
Kentucky Ave SE	200033112 COPPER	1/6/2005	6.6	5.6
4th St NE	200024906 UNKNOWN	1/9/2005	6.543	2.943
Montello Ave NE	200027821 LEAD	3/7/2005	6.514	4.288
Oliver St NW	200152532 COPPER	3/4/2005	6.5	0.8
Kanawha St NW	200151875 UNKNOWN	4/8/2005	6.5	17.1
Kanawha St NW	200151839 COPPER	3/24/2005	6.5	12.7
D ST SE	200032217 LEAD	1/29/2005	6.4	1
NEWTON ST NW	200103429 COPPER	3/24/2005	6.4	66.4
R ST NW	200072327 LEAD	5/3/2005	6.4	1.2
11th St NW	200101407 COPPER	1/15/2005	6.39	4.817
Monroe St NW	200103141 COPPER	5/23/2005	6.37	4.42
Jocelyn St NW	200151807 COPPER	2/22/2005	6.3051	1.5297
9th St SE	200032111 LEAD	4/23/2005	6.3	8.5
Whittier PI NW	200122524 COPPER	2/16/2005	6.289	26.49
Westover PI NW	200165555 UNKNOWN	2/7/2005	6.1698	0.7824
Ingomar St NW	200151946 LEAD	3/20/2005	6.159	7.276
Brown St NW	200101810 COPPER	2/2/2005	6.14	0.87
Jenifer St NW	200151917 LEAD	2/10/2005	6.13	7.35
Lamont St NW	200102602 COPPER	1/24/2005	6.12	2.32
L St NE	200023010 LEAD	4/13/2005	6.1	6
37TH ST NW	200071835 LEAD	4/19/2005	6.1	13.4
Rodman St NW	200083118 COPPER	2/2/2005	6.1	15.9
10th St NE	200026120 COPPER	1/16/2005	6.1	5.2
Newark St NW	200083342 UNKNOWN	2/12/2005	6.09	14.52
Macomb St NW	200163161 COPPER	2/14/2005	6	2.1
Kanawha St NW	200151809 UNKNOWN	4/10/2005	6	22.8
Ridge PI SE	200205643 LEAD	3/25/2005	5.9	1.8
Ellicott St NW	200161702 COPPER	4/21/2005	5.9	7.3
Oak St NW	200101916 COPPER	1/26/2005	5.88	1.68

█ E St SE	200032604 COPPER	1/28/2005	5.87	1.52
█ 5th St NW	200116109 COPPER	5/7/2005	5.83	6.3
█ LONGFELLOW ST NW	200116819 COPPER	1/28/2005	5.8	1.8
█ JEFFERSON ST NW	200117713 COPPER	12/27/2004	5.8	5.5
█ 36th Pl NW	200071417 COPPER	3/6/2005	5.746	1.593
█ Fessenden St NW	200082036 COPPER	3/31/2005	5.737	13.142
█ Quebec ST NW	200163230 LEAD	3/18/2005	5.708	5.28
█ Olive St NE	200192716 COPPER	2/1/2005	5.7	3.1
█ D St SE	200032412 LEAD	4/28/2005	5.7	28.1
█ 39th St NW	200071785 LEAD	4/8/2005	5.7	5.7
█ HIGHLAND PL NW	200083231 COPPER	2/1/2005	5.7	1.8
█ Macomb St NW	200163162 COPPER	1/13/2005	5.7	3.2
█ Porter St NW	200163177 COPPER	1/29/2005	5.7	10.2
█ Jocelyn St NW	200151807 COPPER	1/17/2005	5.7	5.7
█ Myrtle Ave NE	200182631 COPPER	1/3/2005	5.6	14.9
█ Livingston St NW	200151738 COPPER	3/19/2005	5.6	74.8
█ D St SE	200032412 LEAD	4/27/2005	5.5	1.2
█ 22nd St NE	200182801 COPPER	12/22/2004	5.5	4.4
█ RENO RD NW	200151908 UNKNOWN	5/3/2005	5.482	2.114
█ R St NE	200022120 COPPER	2/19/2005	5.4	6.2
█ Ridge Pl SE	200205640 COPPER	3/18/2005	5.4	3.6
█ 7th St NE	200026103 COPPER	1/14/2005	5.4	2.7
█ Davis St NW	200071426 LEAD	4/12/2005	5.397	7.239
█ Warder St NW	200102520 COPPER	5/9/2005	5.32	5
█ 37th St NW	200071840 UNKNOWN	4/19/2005	5.3	3.9
█ 37th St NW	200071835 LEAD	4/18/2005	5.3	7.1
█ Ellicott St NW	200082026 COPPER	2/8/2005	5.3	0
█ Ontario Rd NW	200092705 COPPER	3/20/2005	5.27	0.47
█ 3rd St NE	200023547 LEAD	2/21/2005	5.2024	7.3186
█ 37TH ST NW	200071835 LEAD	4/13/2005	5.2	4.9
█ 14TH ST NE	200025413 LEAD	1/7/2005	5.2	0.7
█ Independence Ave SE	200031635 COPPER	1/1/2005	5.17	4.09
█ Olive Ave NW	200073325 COPPER	3/21/2005	5.133	18.407
█ 28th St NW	200083414 BRASS	2/21/2005	5.1027	2.7019
█ Ridge Pl SE	200205640 COPPER	3/26/2005	5.1	10.1
█ L St NE	200023019 UNKNOWN	3/24/2005	5.1	10.1
█ GARFIELD ST NW	200084104 COPPER	1/25/2005	5.1	3.7
█ 16TH ST SE	200031502 LEAD	4/11/2005	5.1	1.7
█ Livingston St NW	200151738 COPPER	3/22/2005	5.1	3.9
█ Oliver St NW	200152531 COPPER	2/20/2005	5.1	4.6
█ Albemarle St NW	200082135 UNKNOWN	1/12/2005	5.094	0.807
█ Orren St NE	200023905 COPPER	3/19/2005	5.065	4.606
█ POTOMAC AVE SE	200033033 LEAD	4/19/2005	5	9
█ L ST NE	200023058 LEAD	4/20/2005	5	1.4
█ CATHEDRAL AVE NW	200084120 COPPER	1/28/2005	5	0
█ Macomb St NW	200163162 UNKNOWN	1/28/2005	5	0
█ Belt Rd NW	200151961 LEAD	4/14/2005	5	4.9

████ Park Rd NW	200102507 COPPER	2/23/2005	5	10.6
████ Morse St NE	200023947 COPPER	1/21/2005	4.97	1.8
████ 13TH ST SE	200032235 LEAD	4/18/2005	4.9	3.7
████ Oliver St NW	200152532 COPPER	2/25/2005	4.9	0.6
████ ROCK CRK CHURCH RD NW	200116003 LEAD	4/4/2005	4.842	15.883
████ OLIVER ST NW	200151655 LEAD	4/15/2005	4.8	2
████ PICKFORD PL NE	200025334 LEAD	4/22/2005	4.8	28.7
████ 15th St SE	200033212 LEAD	2/6/2005	4.75	3.73
████ Volta Pl NW	200072019 LEAD	4/15/2005	4.731	6.809
████ RIDGE PL SE	200205640 COPPER	3/17/2005	4.7	0.9
████ A ST SE	200031705 LEAD	4/6/2005	4.7	1
████ 3rd St NE	200025707 COPPER	12/15/2004	4.7	0.6
████ 16TH ST SE	200033106 LEAD	4/28/2005	4.7	7.8
████ S Carolina Ave SE	200032145 LEAD	4/14/2005	4.7	41.6
████ Seward Sq SE	200031113 COPPER	1/8/2005	4.69	6.22
████ 12th St NE	200172407 BRASS	4/30/2005	4.6	11.9
████ 12th St NE	200172406 LEAD	4/20/2005	4.6	4.1
████ Livingston St NW	200151738 COPPER	3/19/2005	4.6	4.7
████ Longfellow St NW	200113015 COPPER	12/29/2004	4.6	3.9
████ FARRAGUT ST NW	200114010 COPPER	3/15/2005	4.6	47.9
████ 34th St NW	200072746 UNKNOWN	5/4/2005	4.53	6
████ Ridge Pl SE	200205641 LEAD	3/28/2005	4.5	7.6
████ H St SE	200033111 LEAD	4/14/2005	4.5	0
████ 10th St SE	200032117 LEAD	4/9/2005	4.5	21.4
████ Macomb St NW	200163162 COPPER	2/8/2005	4.5	1.9
████ Kanawha St NW	200151809 LEAD	4/5/2005	4.5	2.2
████ Broad Branch Rd NW	200152467 COPPER	2/18/2005	4.5	4.5
████ 14TH ST NE	200025413 COPPER	1/6/2005	4.5	2.7
████ Macomb St NW	200083315 UNKNOWN	5/18/2005	4.4	10.04
████ TILDEN ST NW	200081150 COPPER	4/23/2005	4.4	0.8
████ 49TH ST NE	200194709 COPPER	1/16/2005	4.4	2.8
████ 38th St NW	200162217 LEAD	2/7/2005	4.39	14.89
████ Decatur Pl NW	200084008 COPPER	4/14/2005	4.342	2.858
████ RIDGE PL SE	200205643 COPPER	3/25/2005	4.3	9.5
████ Wisconsin Ave NW	200072721 COPPER	3/3/2005	4.3	1.7
████ Morrison St NW	200151731 COPPER	2/1/2005	4.3	0.8
████ Ingraham St NW	200117708 COPPER	4/14/2005	4.3	5.9
████ Rhode Island Ave NE	200182834 BRASS	1/24/2005	4.255	0.6625
████ Jenifer St NW	200151806 LEAD	5/9/2005	4.2	17.33
████ Harrison St NW	200152108 COPPER	4/3/2005	4.2	6.838
████ Morningside Dr NW	200121449 COPPER	3/13/2005	4.185	8.918
████ Ontario Pl NW	200092108 COPPER	4/22/2005	4.18	2.59
████ BAY ST SE	200031646 LEAD	4/20/2005	4.1	20.3
████ Macomb St NW	200163160 COPPER	2/6/2005	4.1	1.5
████ 22nd St NE	200183148 COPPER	2/13/2005	4.1	3.6
████ Park Rd NW	200102506 COPPER	2/7/2005	4.1	4.1
████ S St NW	200094330 COPPER	3/5/2005	4.017	0.462

█ Sigsbee Pl NE	200171841 COPPER	2/19/2005	4	7.5
█ Oliver St NW	200152532 COPPER	2/25/2005	4	0.6
█ 10th St NE	200181710 LEAD	3/16/2005	3.951	8.593
█ H St SE	200033111 LEAD	12/23/2004	3.94	25.08
█ GARFIELD ST NW	200084104 COPPER	1/18/2005	3.9	11.7
█ 28th St NW	200084110 UNKNOWN	2/17/2005	3.9	4.23
█ 22ND ST NE	200182803 COPPER	1/4/2005	3.9	2.2
█ S Carolina Ave SE	200032329 LEAD	4/16/2005	3.851	2.698
█ Northampton St NW	200151226 LEAD	1/23/2005	3.85	0.9
█ NEWTON ST NW	200103429 LEAD	3/26/2005	3.8	0.6
█ L St NE	200023058 LEAD	4/8/2005	3.8	2.4
█ OLIVER ST NW	200151654 LEAD	4/21/2005	3.8	1.3
█ Livingston St NW	200151738 COPPER	3/20/2005	3.8	0
█ U St NW	200011605 COPPER	5/11/2005	3.74	1.72
█ 12th St NE	200172407 BRASS	4/14/2005	3.7	19.1
█ A St NE	200026030 LEAD	4/14/2005	3.7	1.7
█ 19th St NW	200102609 UNKNOWN	4/25/2005	3.67	3.16
█ Varnum Pl NE	200173141 COPPER	12/30/2004	3.664	2.743
█ 19th St NW	200101006 UNKNOWN	2/2/2005	3.65	9.262
█ 10th St SE	200032806 UNKNOWN	12/18/2004	3.65	0.3
█ Windom Pl NW	200162242 COPPER	2/25/2005	3.6357	13.316
█ Cathedral Ave NW	200083419 UNKNOWN	4/10/2005	3.622	4.691
█ 11th St SE	200032103 UNKNOWN	2/18/2005	3.6129	0.95533
█ Hamilton St NW	200113856 COPPER	3/21/2005	3.6	1.1
█ Quebec St NW	200163129 COPPER	2/19/2005	3.6	14.1
█ 6th St NW	200121912 LEAD	5/18/2005	3.56	9.98
█ 15th St SE	200033019 COPPER	12/21/2004	3.552	4.013
█ 36th St NW	200163150 LEAD	5/18/2005	3.53	0.49
█ BAY ST SE	200031647 LEAD	4/23/2005	3.5	1.3
█ F St NE	200025447 LEAD	2/2/2005	3.49	7.59
█ 14th St SE	200033014 UNKNOWN	5/7/2005	3.484	7.155
█ Warren St NW	200162234 LEAD	12/30/2004	3.47	1.97
█ Taylor St NW	200114813 COPPER	3/16/2005	3.452	8.98
█ 11th St SE	200032102 LEAD	2/22/2005	3.4503	3.4013
█ Warren St NW	200162234 COPPER	1/31/2005	3.45	0.37
█ Allison St NE	200173119 COPPER	12/17/2004	3.427	3.087
█ Harvard St NW	200013809 GALVANIZED	1/26/2005	3.42	2.66
█ L St NE	200023010 LEAD	4/3/2005	3.4	4.3
█ 29TH ST NW	200084111 LEAD	4/28/2005	3.4	3.3
█ Rodman St NW	200083111 COPPER	3/18/2005	3.4	1.7
█ Martin Luther King Jr Ave SE	200321547 COPPER	1/30/2005	3.4	1.8
█ Connecticut Ave NW	200082410 UNKNOWN	1/11/2005	3.334	0.733
█ Longfellow St NW	200116819 COPPER	1/31/2005	3.3	1.4
█ 12th St NE	200172407 BRASS	4/15/2005	3.3	12.8
█ 36th St NW	200163149 LEAD	4/16/2005	3.3	4.2
█ 4th St NW	200116510 COPPER	2/20/2005	3.3	7.1
█ Morrison St NW	200151731 COPPER	4/28/2005	3.24	14.64

████ Varnum St NW	200117010 COPPER	12/15/2004	3.2	1.35
████ L St NE	200023023 COPPER	3/27/2005	3.2	1.7
████ Oliver St NW	200152531 COPPER	2/24/2005	3.2	5.5
████ 14th St SE	200033011 UNKNOWN	4/14/2005	3.2	11.1
████ 6th St NW	200012421 COPPER	3/30/2005	3.173	0.597
████ T St NW	200072217 LEAD	1/11/2005	3.118	1.453
████ HARRISON ST NW	200151942 COPPER	1/15/2005	3.1	0
████ 6th St SE	200031129 UNKNOWN	5/5/2005	3.06	1.61
████ Jonquil St NW	200121436 COPPER	1/24/2005	3.06	0.33
████ U St NE	200021320 COPPER	2/15/2005	3	4.7
████ L St NE	200023058 LEAD	4/6/2005	3	3
████ 10TH ST NE	200173407 COPPER	3/22/2005	3	1.4
████ BELT RD NW	200151901 LEAD	4/15/2005	3	8.5
████ 4th St NW	200116510 COPPER	4/6/2005	3	5.9
████ F St SE	200032603 COPPER	3/26/2005	2.901	0.651
████ HAMLIN ST NE	200173423 COPPER	3/16/2005	2.9	2.9
████ Myrtle Ave NE	200182630 LEAD	3/25/2005	2.9	7
████ Tilden St NW	200081150 COPPER	4/13/2005	2.9	0.6
████ Oliver St NW	200152531 COPPER	2/26/2005	2.9	0
████ Oliver St NW	200152531 COPPER	2/24/2005	2.9	8.3
████ Belt Rd NW	200151901 LEAD	4/15/2005	2.9	17.2
████ Rittenhouse St NW	200111943 COPPER	3/8/2005	2.9	3
████ 15th St SE	200032335 LEAD	3/17/2005	2.888	1.003
████ 20th St NE	200182406 LEAD	2/20/2005	2.8751	3.9126
████ Connecticut Ave NW	200151803 LEAD	2/22/2005	2.8263	1.1526
████ MASSACHUSETTS AVE SE	200031540 COPPER	3/21/2005	2.8	0
████ D St SE	200032413 LEAD	5/2/2005	2.8	27.3
████ R ST NW	200072327 LEAD	4/28/2005	2.8	2.7
████ Kanawha St NW	200151809 UNKNOWN	4/1/2005	2.8	1.5
████ D ST SE	200032217 LEAD	4/15/2005	2.7	3.6
████ Wisconsin Ave NW	200072721 UNKNOWN	3/4/2005	2.7	0.8
████ 29TH ST NW	200084111 LEAD	4/23/2005	2.7	2.5
████ JEFFERSON ST NW	200117719 COPPER	1/10/2005	2.7	5.3
████ Crittenden St NW	200114305 COPPER	3/18/2005	2.676	0.308
████ G St NE	200024304 LEAD	12/20/2004	2.672	32.518
████ 14th St NW	200116927 LEAD	2/19/2005	2.6514	2.8605
████ Ridge Pl SE	200205640 BRASS	3/21/2005	2.6	1.8
████ INDIAN LN NW	200163203 COPPER	3/17/2005	2.6	2.5
████ Grant St NE	200193545 COPPER	2/25/2005	2.5911	17.277
████ Riggs Pl NW	200096189 COPPER	1/12/2005	2.588	1.462
████ O St NW	200014285 LEAD	3/14/2005	2.571	1.484
████ Calvert St NW	200071602 LEAD	2/17/2005	2.5526	1.201
████ I St NE	200027119 UNKNOWN	12/18/2004	2.549	0.5
████ 15th St SE	200032335 LEAD	3/17/2005	2.509	1.012
████ Bay St SE	200031647 COPPER	4/19/2005	2.5	2
████ GARFIELD ST NW	200084104 COPPER	1/14/2005	2.5	4.1
████ Utah Ave NW	200152464 COPPER	2/21/2005	2.4563	0.66361

10th St SE	200032807 BRASS	4/7/2005	2.444	0.6409
E St SE	200033005 COPPER	2/1/2005	2.41	3.79
Kanawha St NW	200151810 COPPER	4/2/2005	2.4	0
Sherier Pl NW	200163321 LEAD	1/25/2005	2.39	2.74
Galloway St NE	200172818 COPPER	3/20/2005	2.371	0.329
48th St NE	200193924 UNKNOWN	2/14/2005	2.333	0.7056
S St NW	200096123 LEAD	4/18/2005	2.308	1.871
S Carolina Ave SE	200032370 UNKNOWN	4/9/2005	2.3	5.8
Myrtle Ave NE	200182629 COPPER	1/9/2005	2.3	2
JOCELYN ST NW	200151906 COPPER	1/28/2005	2.3	1
Grant St NE	200193545 COPPER	2/25/2005	2.28	22.52
Warren St NW	200162235 LEAD	2/21/2005	2.2522	1.0289
Tunlaw Rd NW	200071818 COPPER	4/13/2005	2.25	0.4731
37th St NW	200072241 COPPER	4/29/2005	2.24	9.87
Kennedy St NE	200112731 COPPER	4/12/2005	2.222	1.256
12TH ST NE	200026431 LEAD	4/4/2005	2.2	1.2
37TH ST NW	200071835 LEAD	4/22/2005	2.2	1.5
Jefferson St NW	200117713 COPPER	12/31/2004	2.2	2.6
41st St NW	200151904 LEAD	12/21/2004	2.197	0.47
Allison St NW	200117308 UNKNOWN	3/14/2005	2.187	3.286
Park Rd NW	200101019 COPPER	3/9/2005	2.18	1.19
Irving St NE	200182538 LEAD	3/28/2005	2.176	4.006
E St SE	200032847 COPPER	4/14/2005	2.154	1.107
Newton St NW	200103429 COPPER	3/20/2005	2.1	0.5
BAY ST SE	200031647 LEAD	4/21/2005	2.1	2.3
Potomac Ave SE	200033118 LEAD	12/15/2004	2.001	9.473
Upton St NW	200162215 COPPER	2/19/2005	2	1
8th St NE	200023619 LEAD	4/27/2005	2	7.9
Emerald St NE	200025431 COPPER	5/3/2005	1.947	1.647
Duncan Pl NE	200026336 UNKNOWN	5/9/2005	1.93	0.53
O St SW	200244106 COPPER	2/7/2005	1.92	0.73
RIDGE PL SE	200205641 LEAD	4/1/2005	1.9	1.9
Kanawha St NW	200151810 COPPER	4/5/2005	1.9	2
Franklin St NE	200021008 COPPER	2/14/2005	1.89	0.44
Jocelyn St NW	200151807 LEAD	1/21/2005	1.87	0.27
8th St NE	200026026 UNKNOWN	1/23/2005	1.85	1.59
16th St NW	200103319 NLS	4/6/2005	1.85	0.3687
7th St NE	200171432 COPPER	5/9/2005	1.812	1.732
W St NW	200011014 COPPER	4/11/2005	1.801	4.635
E St SE	200034230 UNKNOWN	4/18/2005	1.8	6.6
Ellicott St NW	200161701 UNKNOWN	4/21/2005	1.8	1.2
AYERS PL SE	200196450 COPPER	1/14/2005	1.8	1.3
Quesada St NW	200152507 BRASS	3/1/2005	1.75	1.841
Woodley Rd NW	200084115 UNKNOWN	1/31/2005	1.73	2.43
43rd St NW	200164019 COPPER	3/21/2005	1.73	0.332
Arkansas Ave NW	200115516 COPPER	3/31/2005	1.725	0.26
MARION ST NW	200013417 COPPER	3/4/2005	1.7	2.6

■ GARFIELD ST NW	200084104 COPPER	3/18/2005	1.7	0
■ Longfellow St NW	200112122 COPPER	5/17/2005	1.7	5.92
■ N Carolina Ave NE	200026437 LEAD	2/28/2005	1.68	9.41
■ Kalorama Rd NW	200081620 LEAD	1/21/2005	1.66	0.62
■ Van Ness St NW	200165628 COPPER	1/18/2005	1.65	0.27
■ 4th St NE	200025929 UNKNOWN	2/28/2005	1.61	1.12
■ FARRAGUT ST NW	200114009 COPPER	3/14/2005	1.6	4.4
■ F St NW	200372712 COPPER	2/3/2005	1.54	0.16
■ 35th St NW	200165002 COPPER	3/8/2005	1.504	0.613
■ 45th St NW	200162007 COPPER	12/21/2004	1.479	0.955
■ Macomb St NW	200163160 COPPER	1/31/2005	1.4	1
■ Oliver St NW	200152531 COPPER	2/27/2005	1.4	0
■ 2ND ST SE	200031948 LEAD	4/3/2005	1.4	1.2
■ 14TH ST NE	200025414 LEAD	12/31/2004	1.4	0.7
■ Farragut St NW	200114009 COPPER	3/1/2005	1.4	2.8
■ O St NW	200072614 COPPER	1/7/2005	1.38	0.78
■ Massachusetts Ave SE	200031412 UNKNOWN	5/5/2005	1.369	
■ 31st St NW	200073106 COPPER	1/17/2005	1.369	0.73
■ E Capitol St NE	200031344 COPPER	2/16/2005	1.348	0.1016
■ Florida Ave NE	200023646 UNKNOWN	12/19/2004	1.34	0.52
■ 38TH ST NW	200071708 COPPER	1/17/2005	1.3	8
■ Gallatin St NE	200172856 COPPER	3/16/2005	1.297	0.984
■ Quincy Pl NW	200011107 LEAD	3/9/2005	1.244	1.828
■ 5th St SE	200031119 LEAD	1/26/2005	1.222	0.1996
■ Channing St NE	200021028 COPPER	2/23/2005	1.22	1.05
■ 16th St NW	200103319 NLS	4/14/2005	1.218	1.001
■ EUCLID ST NW	200095327 COPPER	12/22/2004	1.2	3.8
■ Ridge Pl SE	200205642 BRASS	3/22/2005	1.2	1.2
■ Morrison St NW	200151636 COPPER	2/21/2005	1.2	1.2
■ 6th St SE	200323802 COPPER	1/18/2005	1.2	1.3
■ Belt Rd NW	200151901 LEAD	4/11/2005	1.2	7.9
■ 13TH ST NW	200113502 COPPER	2/28/2005	1.2	6
■ Lexington Pl NE	200025220 COPPER	4/5/2005	1.2	0
■ 46th St NW	200162447 COPPER	3/24/2005	1.177	0.222
■ Jackson St NE	200174026 BRASS	2/12/2005	1.17	1.33
■ N St NW	200373017 LEAD	5/16/2005	1.16	2.88
■ Woodley Pl NW	200081525 BRASS	4/3/2005	1.13	0.7252
■ Blaine St NE	200194625 COPPER	12/15/2004	1.12	0.43
■ Central Ave SE	200196469 COPPER	3/28/2005	1.117	0.5457
■ Yuma St NW	200162027 COPPER	5/16/2005	1.09	0.29
■ 35th St NW	200072213 LEAD	4/4/2005	1.065	3.305
■ GIRARD ST NE	200173426 COPPER	3/12/2005	1	2
■ Quebec St NW	200163129 COPPER	3/23/2005	1	0.5
■ 17th St NW	200366401 NLD	4/8/2005	0.9681	0.5241
■ NEWTON ST NW	200103429 LEAD	3/25/2005	0.9	0.6
■ Oliver St NW	200152532 COPPER	3/20/2005	0.9	1
■ LEXINGTON PL NE	200025220 COPPER	4/10/2005	0.9	0

Harvard St NW	200094904 COPPER	1/14/2005	0.861	1.863
E St NE	200026337 UNKNOWN	4/5/2005	0.8605	0.646
E Capitol St NE	200031344 COPPER	2/21/2005	0.86	0.45
Stuyvesant Pl NW	200152454 COPPER	3/13/2005	0.837	0.321
Brummel Ct NW	200121860 UNKNOWN	1/24/2005	0.83	0.6
L St NE	200023024 LEAD	3/24/2005	0.8	0.7
C St NE	200026114 COPPER	5/16/2005	0.78	0.12
Kling Rd NW	200083403 LEAD	12/29/2004	0.77	0.93
7th St SE	200031212 COPPER	2/3/2005	0.75	0.47
19th St NW	200101005 LEAD	4/2/2005	0.715	4.387
Randle Cir SE	200192253 COPPER	1/10/2005	0.709	0.39
Ridge Pl SE	200205643 LEAD	3/26/2005	0.7	0
Martin Luther King Jr Ave SE	200322522 BRASS	2/4/2005	0.7	0.9
36th St NW	200165079 COPPER	1/18/2005	0.7	0
E St SE	200033008 LEAD	3/7/2005	0.6868	0.70756
5th St NE	200025243 LEAD	3/21/2005	0.686	0.693
Utah Ave NW	200152462 COPPER	2/27/2005	0.67	0.37
9th St NE	200173713 COPPER	3/25/2005	0.654	0.29
1st St SE	200032606 LEAD	2/1/2005	0.64	0.53
43rd Pl NW	200164521 BRASS	2/2/2005	0.63	0.59
Kentucky Ave SE	200033026 LEAD	2/22/2005	0.62663	0.61598
Girard St NE	200173427 BRASS	2/9/2005	0.6	2.7
Ridge Pl SE	200205640 BRASS	3/21/2005	0.6	1.5
Appleton St NW	200161808 UNKNOWN	12/23/2004	0.6	0.46
D St SE	200032058 COPPER	12/22/2004	0.6	0
13th St NW	200121429 COPPER	1/11/2005	0.597	0.858
Upshur St NE	200172136 BRASS	1/31/2005	0.57	0.22
3rd St NE	200024312 COPPER	4/19/2005	0.57	0.59
4th St NW	200112159 LEAD	4/21/2005	0.55	0.85
T St NW	200094427 COPPER	1/11/2005	0.54	0.43
Garfield St NW	200083538 COPPER	2/14/2005	0.53	0.1
Military Rd NW	200152932 BRASS	1/26/2005	0.53	0.44
13th St NE	200026401 COPPER	3/2/2005	0.50742	0.34914
Montello Ave NE	200027821 BRASS	4/13/2005	0.5041	0.4148
Girard St NE	200173427 BRASS	3/20/2005	0.5	0.6
NEWTON ST NW	200103429 LEAD	3/31/2005	0.5	0.7
Kilbourne Pl NW	200102606 COPPER	12/15/2004	0.5	0
Fairmont St NW	200013813 BRASS	3/30/2005	0.5	0
8th St NE	200026107 LEAD	3/2/2005	0.49728	0.50701
Butterworth Pl NW	200164459 COPPER	3/10/2005	0.496	0.246
25th St NE	200182512 UNKNOWN	4/3/2005	0.486	0.541
Runnymede Pl NW	200152416 COPPER	3/23/2005	0.462	0.131
Acker Pl NE	200025211 UNKNOWN	4/10/2005	0.4502	0.7396
Emerson St NW	200113827 COPPER	4/5/2005	0.4475	0.5056
Avon Pl NW	200072959 UNKNOWN	2/12/2005	0.4353	0.6169
50TH PL NW	20016 UNKNOWN	12/21/2004	0.43	0.283
13th St NE	200026326 COPPER	5/9/2005	0.42	0.32

████ V St NW	200092611 COPPER	4/12/2005	0.4128	0.3475
████ R St NE	200021906 COPPER	5/1/2005	0.41	0.45
████ S St SE	200204538 BRASS	3/20/2005	0.408	0.37
████ Leegate Rd NW	200121211 COPPER	4/1/2005	0.402	0.34
████ 34th St NW	200082716 COPPER	3/15/2005	0.393	0.67
████ 11th St NW	200101407 COPPER	4/12/2005	0.3872	0.2883
████ 30th St NW	200151511 COPPER	4/18/2005	0.3823	
████ S St. NW	200093821 UNKNOWN	12/17/2004	0.38	0.07
████ Ordway St NW	200083260 COPPER	1/12/2005	0.38	0.514
████ S St NW	200093821 UNKNOWN	1/28/2005	0.37	0.15
	3073086 200032116 UNKNOWN	1/25/2005	0.37	
████ 18th St NE	200024670 COPPER	2/3/2005	0.37	0.07
████ Aberfoyle Pl NW	200152356 COPPER	4/10/2005	0.364	0.313
████ 11th St NW	200015015 UNKNOWN	1/25/2005	0.35	1.03
████ Milmarson Pl NW	200112333 COPPER	2/20/2005	0.34	0.38
████ Congress St SE	200324105 COPPER	1/8/2005	0.339	0.301
████ Willard St NW	200091718 BRASS	3/29/2005	0.315	0.133
████ Crittenden St NE	200172718 COPPER	2/2/2005	0.3	1.46
████ 2nd Pl NW	200122758 COPPER	4/4/2005	0.299	0.355
████ Taylor St NE	200171804 COPPER	3/25/2005	0.295	0.431
████ 5th St SE	200034211 COPPER	3/22/2005	0.284	0.366
████ 10th St SE	200032133 UNKNOWN	12/22/2004	0.28	0.33
████ Euclid St NW	200095330 COPPER	4/28/2005	0.25	0.2
████ D St SE	200032217 COPPER	1/15/2005	0.234	0.409
████ C St SE	200032202 UNKNOWN	5/4/2005	0.22	0.08
████ Sligo Mill Rd NE	200111526 COPPER	2/5/2005	0.22	0.16
████ Broad Branch Rd NW	200081005 UNKNOWN	3/23/2005	0.2	
████ Barnaby St SE	200323960 BRASS	12/23/2004	0.19	0.19
████ 29th St NW	200151510 COPPER	2/14/2005	0.1687	0.1469
████ Tilden St NW	200081150 LEAD	5/16/2005	0.16	0.34
████ St SE	20003 COPPER	1/9/2005	0.1309	0.0782
████ Milwaukee Pl SE	200322606 NLS	1/25/2005	0.13	0.11
████ 7th St NW	200122624 LEAD	3/21/2005	0.12	0.1
████ 11th St NW	200014114 UNKNOWN	1/15/2005	0.11	
████ 3rd St NE	200024312 LEAD	1/17/2005	0.09	
████ N Capitol St NW	200112342 BRASS	3/4/2005	0.08233	0.03408
████ Wisconsin Ave	200074659 NLS	2/17/2005	0.0664	0.0568
████ Dent Pl NW	200072712 BRASS	3/22/2005	0.031	0.023
████ Girard St NE	200173427 BRASS	2/18/2005	0	0
████ KENYON ST NW	200102306 LEAD	4/11/2005	0	0
████ Ridge Pl SE	200206924 COPPER	3/8/2005	0	0
████ Ridge Pl SE	200205641 LEAD	5/11/2005	0	0
████ Ridge Pl SE	200205640 COPPER	4/13/2005	0	0
████ Ridge Pl SE	200205640 COPPER	3/20/2005	0	0.8
████ Marion St NW	200013417 COPPER	3/8/2005	0	0
████ 32nd St NW	200072931 UNKNOWN	3/28/2005	0	0.8
████ L St NE	200023024 COPPER	3/15/2005	0	0

38TH ST NW	200072102 LEAD	3/28/2005	0	0
Huidekoper PI NW	200071824 COPPER	3/26/2005	0	0
Georgia Ave NW	200013826 LEAD	5/6/2005	0	0
NEWARK ST NW	200083341 COPPER	1/31/2005	0	0
Macomb St NW	200163162 COPPER	4/5/2005	0	0
45th ST NW	200162419 COPPER	12/20/2004	0	0
Yuma St NW	200162030 COPPER	3/30/2005	0	0
CHEVY CHASE PKWY NW	200151729 COPPER	1/23/2005	0	0
32nd St NW	200151640 COPPER	3/4/2005	0	0
32nd PI NW	200152401 UNKNOWN	2/10/2005	0	0
8th St SE	200031326 COPPER	2/6/2005		0.0589
Upton St NW	200162349 NLD	3/4/2005		0.067

Green indicates 90th percentile

Appendix E

Summary of all locations where bottles were dropped off but no customer participation

	Address		Address
1	████ 3RD ST, NE	25	████ VARNUM ST, NW
2	████ 37TH ST, NW	26	████ WARDER ST, NW
3	████ SHERIER PL, NW	27	████ E CAPITOL ST, SE
4	████ TENNESSEE AVE, NE	28	████ NEWTON PL, NW
5	████ 5TH ST, SE	29	████ GEORGIA AVE, NW
6	████ 12TH ST, NW	30	████ 3RD ST, NE
7	████ E ST, SE	31	████ RALEIGH ST, SE
8	████ 18TH ST, NW	32	████ 3rd St, NE
9	████ 8TH ST, NW	33	████ TRINIDAD, AVE, NE
10	████ BROOKLEY AVE (BAFB), SW	34	████ 13TH ST., NW
11	████ KLINGLE ST, NW	35	████ K ST., SE
12	████ FESSENDEN ST., NW	36	████ 11TH ST, NW
13	████ MONROE ST, NW	37	████ 27th St, NW
14	████ 19TH ST., NW		
15	████ 7TH ST, NW		
16	████ HAMLIN ST, NE		
17	████ DECATUR ST., NW		
18	████ 22ND ST., SE		
19	████ MONROE ST, NW		
20	████ SPRING RD, NW		
21	████ MONROE ST, NW		
22	████ INDEPENDENCE AVE, SE		
23	████ CLAY ST, NE		
24	████ 14TH ST, SE		



Appendix F
July – December 2004 Sampling Plan
(Revised 1-10-2005)
DCWASA
Department of Water Services
Division of Water Quality

Lead and Copper Site Selection Criteria
for 6-month Monitoring Periods with EPA Modifications

The lead and copper rule for the DCWASA system requires a minimum of 100 sample sites with at least ½ of the sites with full lead service lines (Tier 1 sites). The sample sites will comply with this requirement (i.e. ½ of the Tier 1 sites will be full lead service lines) as indicated in Table 2¹. The District currently performs lead and copper compliance monitoring twice per year (two sampling periods per year) due to lead action level exceedances. The sampling is evenly distributed over the course of the monitoring period. The homeowner, using the form and instructions located in Appendix A, will collect the samples. First and second draw samples will be collected and analyzed for lead, copper and iron using EPA Method 200.8 at a certified lab (Washington Aqueduct). DCWASA will mail results to the homeowner along with lead advisory information (written in the letter) once lab reports are received from the certified lab. *DCWASA will try to provide customers with sampling results from their taps within 30 days of taking the sample and within three business days of receiving the results from the lab but is not obligated to comply with this request.*

There are four standard letters located in Appendix B, one that will be mailed to the homeowner depending on the following conditions:

- Letter 1 – First and second draw below action level with a non-lead service line
- Letter 2 – First and/or second draw above action level with a non-lead service line
- Letter 3 – First and second draw below action level with lead, brass or unknown service line
- Letter 4 – First or second draw above action level with lead, brass or unknown service line

DCWASA has never obtained a first or second draw copper sample above the action level. Should this situation arise, DCWASA will notify the customer in writing on an individual basis.

Routine Monitoring List

In order to accurately assess lead reduction with regards to the lead service line, the original monitoring list (located in Appendix C – Table 1) will be revised to contain at least 50% of homes with full lead service lines as indicated in DCWASA's database. Therefore, all non-lead service line homes will be removed from the list and replaced with homes from the supplemental

¹ Note: Table 2 has been omitted from this report and is represented by the new table in Appendix G.

monitoring list (see below) that contain lead service lines (Tier 1), homes with unknown or non-lead service lines that exceeded 2nd draw samples, and homes that have had the public portion of the service line replaced, but still contain the private portion of their service line. It is assumed for homes listed as unknown or non-lead service lines that if the 2nd draw samples exceed the action level that the source is most likely a lead service line. This revised list is also located in Appendix C – Table 2.

Supplemental Monitoring List

For the monitoring period of January through June 2004, DCWASA's Water Quality Division collected over 200 lead and copper samples from concerned customers who requested sampling. Due to the revisions described in the "routine monitoring" procedures, many homes were removed from the original list. In order to rebuild the "routine list", homeowners that requested lead and copper sampling during January 2004 through June 2004 that had lead service lines (i.e., tier 1) or had an unknown service line and exceeded the lead action level in the 2nd draw sample, were added to the new routine monitoring list (Appendix C – Table 2).

For future compliance monitoring (after June 30, 2004), DCWASA will monitor approximately 75% of homes that are on the new routine monitoring list (Appendix C – Table 2). DCWASA will supplement this "routine list" with "supplemental sites" from homeowners that request lead and copper sampling that meet the Tier 1 criteria. These "supplemental sites" will represent approximately 25% or less of the compliance monitoring sample sites. The "supplemental" sample sites that do not meet Tier 1 criteria will be reported to EPA separately.

Past experience indicates that approximately 25% of the customers will choose not to participate in any given monitoring period due to circumstances such as: the customer is out of town, there is a new owner of the residence, etc. DCWASA will attempt to sample all of the sites listed in Table 2 during a given monitoring period and a given site will not be sampled only if the customer elects not to participate. All sites will remain on the list until such time that the customer notifies DCWASA that they wish to be removed from the list at which time DCWASA will notify EPA.

If DCWASA does not have at least 100 sample sites during a given monitoring period due to the conditions noted above, DCWASA will solicit residences that have known lead services from the database.

Monitoring Strategy for January 2005 through June 2005

For future 6-month monitoring periods, it is estimated that approximately 75 of the homeowners on the new "routine list" will participate in each monitoring period, therefore it is expected that approximately 25 "supplemental" Tier 1 locations will be used.

Reduced monitoring

This plan is specifically designed to address lead and copper monitoring during the periods that DCWASA exceeds the action level as well as for 2 consecutive 6-month periods when lead and copper levels fall below the action level. An addendum to this plan will follow once optimal corrosion control has been achieved and reduced monitoring has been authorized by USEPA.

LAO WATER AND SEWER AUTHORITY
LEAD AND COPPER MONITORING PROGRAM

Appendix A
Lead and Copper Monitoring
Sample Collection Form
(Revised 1-10-2005)



PLEASE READ ENTIRE FORM BEFORE COLLECTING SAMPLES

D.C. WATER AND SEWER AUTHORITY LEAD AND COPPER MONITORING PROGRAM

Directions for Homeowner Tap Sample Collection

Thank you for participating in the LEAD AND COPPER MONITORING PROGRAM. These samples are being collected to determine the contribution of faucet fixtures and household pipes and/or solder to the lead and copper levels in your tap water. This sampling effort is required by the Environmental Protection Agency, and is being accomplished through the cooperation of homeowners and residents.

Collect the samples after an extended period (6-8 hour period) of NO water use. The best time to collect the samples is early morning or evening upon returning home. The following describes the sample collection procedure:

1. Use a kitchen cold-water faucet for sampling. The 1st and 2nd draw samples must be collected from the same cold water faucet.

Notes:

***PLEASE DO NOT REMOVE AERATOR FROM FAUCETS BEFORE SAMPLING.**

***If you have a water treatment unit or filter attached to your plumbing system or faucet, please bypass the unit or remove the filter before sampling.**

2. Uncap a sample bottle. Place the sample bottle under the faucet. Gently open the cold water faucet and fill the sample bottle to within an inch of the top of the sample bottle.
3. When the bottle is full, tightly cap the sample bottle. On the bottle label, fill out **Collect Date, Collect Time, Collector** (your name), **Address**, and circle **1st Draw**. Leave **Sample #** blank.
4. Note the Date and Time of the sampling on this form in the designated area on the next page.
5. Once 1st draw sample is taken, uncap the unused plastic bottle to take the 2nd draw sample. Run the cold water faucet at a slow to moderate pace until the water turns cold. Then fill the bottle to within an inch of the top of the bottle.

6. When the bottle is full, tightly cap the sample bottle. On the bottle label, fill out **Collect Date**, **Collect Time**, **Collector** (your name), **Address**, and circle **2nd Draw**. Leave **Sample #** blank. Note the Date and Time of the sampling on this form in the designated area on the next page.
7. For pick-up, place both bottles together with this completed and signed form in the same place where the kit was dropped off. The date of sample pick-up is listed on the next page.



CUSTOMER INFORMATION	LABORATORY USE ONLY
Name _____	Sample ID# _____
Address _____	Flush Sample ID# _____
City _____	Sample Type: <u>D</u> System: WASA FC AC
Telephone # _____	Date/Time/Received By: _____

PLEASE VERIFY THE FOLLOWING AND MARK THE APPROPRIATE BOX:

- ARE THERE ANY LEAKING PLUMBING, FAUCETS OR TOILETS? YES ☐ NO ☐
OTHER _____
- IS YOUR ICE MAKER OFF? YES ☐ NO ☐
- IS YOUR HUMIDIFIER OFF? YES ☐ NO ☐
- ARE YOUR BASEBOARD/RADIATOR HEATING SYSTEMS OFF? YES ☐ NO ☐
- WAS THERE ANY OTHER HOUSEHOLD USAGE DURING 6-8 HR. PERIOD? YES ☐ NO ☐
- SPRINKLER SYSTEM OFF? YES ☐ NO ☐
- DO YOU HAVE A WATER TREATMENT UNIT OR FILTER ATTACHED TO YOUR PLUMBING SYSTEM OR FAUCET? YES ☐ NO ☐

○ IF YES, WHAT TYPE OF
TREATMENT _____

○ IF YES, WAS IT BYPASSED BEFORE SAMPLING? YES ☐ NO ☐

PLEASE COMPLETE:

Water last used: _____ Date: _____ Time: _____

1st Draw Sample collection: Date: _____ Time: _____

2nd Draw Sample collection: Date: _____ Time: _____

I have read the above directions and taken both tap samples in accordance with these directions.

Signature: _____

Date: _____

SAMPLE PICK-UP DATE _____

IF YOU HAVE ANY QUESTIONS REGARDING THESE INSTRUCTIONS CALL (202) 612-3440 OR Email us at WQP2003@DCWASA.COM OR WRITE TO D.C. WATER AND SEWER AUTHORITY – DEPARTMENT OF WATER SERVICES, WATER QUALITY DIVISION, 3900 DONALDSON PLACE, NW, WASHINGTON, D.C. 20016.

Appendix B
Lead and Copper Monitoring
Participant Results – Letter

LETTER #1

Resident
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, is now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples (not required by EPA) indicate concentrations coming from your service line (the line from the main to the house). Our records indicate that your home does not contain a lead service line. If this is not correct, please contact WASA at the telephone number listed below.

The test results listed below indicate that the lead and copper concentrations of the tap water in your home are below the EPA action levels. The EPA action levels (AL) for lead and copper are 15 parts per billion (ppb) and 1300 ppb, respectively.

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
[REDACTED] PARK ST.	NE	2ppb (1 st draw)	39ppb (1 st draw)
		1ppb (2 nd draw)	7ppb (2 nd draw)
		EPA Action Level 15 ppb	1300 ppb

Although samples indicate lead and copper concentrations are below the action level, WASA, at this time, is recommending that you use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking. Flush water lines by running the cold water for 60 seconds prior to using the water from a faucet for drinking or cooking. Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call 202 612-3440 DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,



Richard Giani
Manager
Water Quality Division

LETTER #2

Resident
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, is now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples (not required by EPA) indicate concentrations coming from your service line (the line from the main to the house).

The monitoring tests reveal that the lead concentration of the tap water in your home is above the EPA action level. The EPA action level (AL) for lead in the drinking water is 15 parts per billion (ppb). However, test results of the copper samples collected from your home are below the EPA action level for copper of 1300 ppb. The test results for the samples collected from your home are as follows:

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
PARK ST.	NE	22ppb (1 st draw)	9ppb (1 st draw)
		21ppb (2 nd draw)	7ppb (2 nd draw)
EPA Action Level		15 ppb	1300 ppb

According to our records, your home does not have a lead service line. If this is not correct, please contact DCWASA at the number listed below. DCWASA is currently working with EPA and the Washington Aqueduct to determine the cause of the elevated lead levels and to find a solution. Until a treatment can be found, DCWASA is recommending for homes that do not have a lead service line to use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking. Flush water lines by running the cold water for 60 seconds prior to using the water from a faucet for drinking or cooking. Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.

Note: Boiling water does not reduce lead levels.

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call 202 612-3440 DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,



Richard Giani
Manager
Water Quality Division

LETTER #3

Resident
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, are now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples indicate concentrations coming from your service line (the line from the main to the house).

The test results listed below indicate that the lead and copper concentrations of the tap water in your home are below the EPA action levels. The EPA action levels (AL) for lead and copper are 15 parts per billion (ppb) and 1300 ppb, respectively.

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
HAMLIN ST	NE	12 ppb (1 st draw)	107ppb (1 st draw)
		5 ppb (2 nd draw)	1ppb (2 nd draw)
		EPA Action Level 15 ppb	1300 ppb

According to our records, your home has a lead service line. If this is not correct, please contact DCWASA at the telephone number listed below. DCWASA is currently working with EPA and the Washington Aqueduct to determine the cause of the elevated lead levels and to find a solution. Although samples from your home indicate your lead and copper concentrations are below the action level, until a treatment can be found, DCWASA is recommending that you:

- Use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking.
- Draw water for drinking or cooking purposes immediately after another high water use activity, such as bathing or washing your clothes, so that a total of at least 10 minutes of flushing has occurred. (The large amount of water used will flush significant amounts of water, which might contain dissolved lead, from your home's pipes.)
- Once flushing is complete, run the tap that you intend to use for drinking and cooking, for another 60 seconds before use. It is highly recommended at this time to collect water in several clean containers and place them in your

refrigerator for daily drinking and cooking purposes.

- Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.

Note: Boiling water does not reduce lead levels.

The DC Department of Health (DOH) has issued very specific advice to residents of the District that have been identified in WASA records as having a lead water service pipe or for which WASA records do not identify the material of the water service pipe. According to DOH, in homes which may have a lead service pipe, children under six years and women who are pregnant or breast feeding should not drink unfiltered water or use it to prepare infant formula or concentrated juices until concerns regarding the lead levels in the water have been resolved.

The District of Columbia Department of Health (DC DOH) provides information on how to have children and pregnant women screened for blood lead levels. The DC DOH can be reached by calling (202) 535-2626 or by visiting its Web site www.dchealth.dc.gov. If you have additional concerns about a child's health, please contact his or her pediatrician.

If you are flushing your water lines but still have concerns about lead, you may want to consider switching to bottled water or purchasing a treatment device. Be sure to purchase a treatment device certified by an independent testing organization, such as NSF International. Neither EPA nor WASA certifies or endorses home drinking water treatment devices. You can search the NSF International website for certified drinking water treatment units by visiting:

www.nsf.org/Certified/DWTU

Choose a treatment device (i.e. filtration pitchers or tap filters) that will be used after potentially lead-leaching plumbing components. **These devices must be installed, operated and maintained according to manufacturer instructions.**

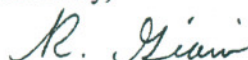
DC WASA is responsible for supplying drinking water to the residents of the District of Columbia. There is not a problem with lead in drinking water as it leaves the treatment plant; the problem arises when the water causes corrosion inside the lead service lines and in homes with lead in their plumbing.

Please visit our Web site at www.dcwasa.com or call our lead hot line at (202) 787-2732 to find out if you have a lead service line and the options for having it replaced.

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call 202 612-3440 DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,



Richard Giani
Manager, Water Quality Division

LETTER #4

Resident
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, are now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples indicate concentrations coming from your service line (the line from the main to the house).

The monitoring tests reveal that the lead concentration of the tap water in your home is above the EPA action level. The EPA action level (AL) for lead in the drinking water is 15 parts per billion (ppb). However, test results of the copper samples collected from your home are below the EPA action level for copper of 1300 ppb. The test results for the samples collected from your home are as follows:

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
HAMLIN ST	NE	63ppb (1 st draw)	107ppb (1 st draw)
		17ppb (2 nd draw)	1ppb (2 nd draw)
		EPA Action Level	1300 ppb

According to our records, your home has a lead service line. If this is not correct, please contact DCWASA at the telephone number listed below. DCWASA is currently working with EPA and the Washington Aqueduct to determine the cause of the elevated lead levels and to find a solution. Until a treatment can be found, DCWASA is recommending that you:

- Use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking.
- Draw water for drinking or cooking purposes immediately after another high water use activity, such as bathing or washing your clothes, so that a total of at least 10 minutes of flushing has occurred. (The large amount of water used will flush significant amounts of water, which might contain dissolved lead, from your home's pipes.)
- Once flushing is complete, run the tap that you intend to use for drinking and cooking for another 60 seconds before use. It is highly recommended at

this time to collect water in several clean containers and place them in your refrigerator for daily drinking and cooking purposes.

- **Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.**

Note: Boiling water does not reduce lead levels.

The DC Department of Health (DOH) has issued very specific advice to residents of the District that have been identified in WASA records as having a lead water service pipe or for which WASA records do not identify the material of the water service pipe. According to DOH, in homes which may have a lead service pipe, children under six years and women who are pregnant or breast feeding should not drink unfiltered water or use it to prepare infant formula or concentrated juices until concerns regarding the lead levels in the water have been resolved.

The District of Columbia Department of Health (DC DOH) provides information on how to have children and pregnant women screened for blood lead levels. The DC DOH can be reached by calling (202) 535-2626 or by visiting its Web site www.dchealth.dc.gov. If you have additional concerns about a child's health, please contact his or her pediatrician.

If you are flushing your water lines but still have concerns about lead, you may want to consider switching to bottled water or purchasing a treatment device. Be sure to purchase a treatment device certified by an independent testing organization, such as NSF International. Neither EPA nor WASA certifies or endorses home drinking water treatment devices. You can search the NSF International website for certified drinking water treatment units by visiting:

www.nsf.org/Certified/DWTU

Choose a treatment device (i.e. filtration pitchers or tap filters) that will be used after potentially lead-leaching plumbing components. **These devices must be installed, operated and maintained according to manufacturer instructions.**

DC WASA is responsible for supplying drinking water to the residents of the District of Columbia. There is not a problem with lead in drinking water as it leaves the treatment plant; the problem arises when the water causes corrosion inside the lead service lines and in homes with lead in their plumbing.

Please visit our Web site at www.dcwasa.com or call our lead hot line at (202) 787-2732 to find out if you have a lead service line and the options for having it replaced.

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call **202 612-3440** DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,

R. Giani

Richard Giani
Manager, Water Quality Division

Appendix C

Lead and Copper Monitoring Lists

Appendix C – Table 1
Lead and Copper
Routine Monitoring List for Jan – Jun 2005
Submitted to EPA January 10, 2005

	First name	Last Name	Address	Quadrant	Pipe Material
1			MARYLAND AVE	NE	Lead
2			TRINIDAD AVE	NE	Lead
3			PARK ST	NE	Lead
4			4TH ST.	SE	Lead
5			TRINIDAD AVE	NE	Lead
6			16TH ST	NE	Lead
7			SHEPHERD ST.	NW	Lead
8			HAMILTON ST	NW	Lead
9			K ST.	SE	Lead
10			D ST	SE	Lead
11			COL RD	NW	Lead
12			POTOMAC AVE	SE	Unknown
13			N. CAROLINA AVE	NE	Lead
14			A ST	SE	Lead
15			NORTH CAROLINA AVE	NE	Lead
16			HEMLOCK ST.	NW	Lead
17			A ST	SE	Lead
18			V ST.	SE	Unknown
19			FLORAL ST.	NW	Lead
20			21ST.	NW	Lead
21			SPRING RD	NW	Copper
22			UHLAND TERRACE	NE	Unknown
23			COLUMBIA RD	NW	Lead
24			V ST	NW	Copper
25			C BEEKMAN PL	NW	Unknown
26			19TH ST.	NW	Unknown
27			E ST. SE	SE	Lead
28			WEBSTER ST.	NW	Lead
29			HARVARD ST	NW	Lead
30			INDEPENDENCE AVE	SE	Copper
31			22ND ST. SE	SE	Lead
32			35TH ST	NW	Lead
33			MONROE ST	NW	Copper
34			MONROE ST	NW	Copper
35			MONROE ST	NW	Copper
36			MONROE ST	NW	Copper
37			MONROE ST	NW	Copper
38			2ND ST.	NW	Lead
39			MONROE ST	NW	Copper
40			SUMMIT PL.	NE	Lead

41			BILTMORE ST	NW	Lead
42			37TH ST	NW	Lead
43			KLINGLE RD.	NW	Unknown
44			KLINGLE ST	NW	Unknown
45			4TH ST	NE	Lead
46			BELMONT RD	NW	Lead
47			11th St	SE	Lead
48			5TH ST	SE	Copper
49			S ST.	NW	Lead
50			12TH ST	NW	Unknown
51			CHESTER ST	SE	Unknown
52			HALL PL	NW	Lead
53			P ST.	NW	Lead
54			28TH ST	NW	Lead
55			28TH ST	NW	Lead
56			BROOKLEY AVE (BAFB)	SW	Unknown
57			44TH ST.	NW	Unknown
58			ELM ST	NW	Lead
59			38TH ST	NW	Lead
60			MACOMB ST	NW	Unknown
61			TENNESSEE AVE	NE	Lead
62			HIGHLAND PL.	NW	Lead
63			DENT PL	NW	Lead
64			18TH ST	NW	Copper
65			CLAY ST	NE	Lead
66			LOWELL ST	NW	Lead
67			GARRISON ST	NW	Lead
68			PORTER ST	NW	Lead
69			ALBEMARLE ST.	NW	Lead
70			WARREN ST.	NW	Lead
71			S ST	NW	Lead
72			NORTHAMPTON ST	NW	Unknown
73			ALTON PL.	NW	Lead
74			JOCELYN ST.	NW	Unknown
75			VEAZEY ST	NW	Lead
76			BEECHER ST	NW	Lead
77			8TH ST	NW	Lead
78			HARRISON ST	NW	Lead
79			13TH ST.	NW	Lead
80			9TH ST.	NE	Lead
81			INGOMAR ST	NW	Unknown
82			YUMA ST	NW	Lead
83			FESSENDEN ST.	NW	Brass
84			38TH ST	NW	Unknown
85			CHESAPEAKE ST	NW	Lead
86			CHESAPEAKE ST	NW	Lead
87			IOWA AVE	NW	Unknown

88		IOWA AVE	NW	Unknown
89		BRANDYWINE ST	NW	Lead
90		BRANDYWINE ST	NW	Lead
91		3RD ST	NE	Unknown
92		5TH ST	NW	Lead
93		GREENWICH PKWY	NW	Lead
94		VOLTA PL.	NW	Lead
95		13TH ST	NW	Copper
96		15TH ST.	NW	Lead
97		8TH ST.	NW	Unknown
98		ILLINOIS AVE	NW	Lead
99		7TH ST	NW	Brass
100		44TH ST	NW	Lead
101		UPSHUR ST	NW	Lead
102		NEBRASKA AVE	NW	Lead
103		7TH ST	NW	Lead
104		RENO RD.	NW	Lead
105		9TH ST	NW	Unknown
106		COLORADO AVE	NW	Lead
107		39TH ST.	NW	Lead
108		39TH ST	NW	Lead
109		41ST ST	NW	Lead
110		SHERIER PL	NW	Lead
111		OTIS PL	NW	Lead
112		7TH ST	NW	Lead
113		KANSAS AVE.	NE	Brass
114		MARYLAND AVE	NE	Lead
115		JEFFERSON ST	NW	Unknown
116		11TH ST	NW	Unknown
117		GIRARD ST	NW	Lead
118		LONGFELLOW ST.	NW	Lead
119		DECATUR ST.	NW	Lead
120		DECATUR ST.	NW	Lead
121		HAMLIN ST	NE	Lead
122		DOUGLAS ST	NE	Lead
123		TENNESSEE AVE	NE	Lead
124		PORTER ST	NW	Lead
125		14TH ST	SE	Lead
126		38TH ST	NW	Lead
127		RANDOLPH PL	NE	Lead
128		7TH ST	SE	Lead
129		15TH ST	SE	Lead
130		BRENTWOOD RD	NE	Lead
131		11ST	NE	Lead
132		17TH PL	NE	Lead
133		PARK RD	NW	Lead
134		39TH ST	NW	Lead

135	[REDACTED]	[REDACTED]	[REDACTED] PORTER ST	NW	Lead
136	[REDACTED]	[REDACTED]	[REDACTED] RHODE ISLAND AVE	NE	Lead
137	[REDACTED]	[REDACTED]	[REDACTED] HUNT PL	NE	Lead
138	[REDACTED]	[REDACTED]	[REDACTED] OATES ST	NE	Lead
139	[REDACTED]	[REDACTED]	[REDACTED] 15TH ST	NW	Lead
140	[REDACTED]	[REDACTED]	[REDACTED] 14TH ST	NE	Lead
141	[REDACTED]	[REDACTED]	[REDACTED] 8TH ST	NE	Lead
142	[REDACTED]	[REDACTED]	[REDACTED] 13TH ST	NW	Lead
143	[REDACTED]	[REDACTED]	[REDACTED] RALEIGH ST	SE	Lead
144	[REDACTED]	[REDACTED]	[REDACTED] KEARNEY ST	NE	Lead
145	[REDACTED]	[REDACTED]	[REDACTED] BROWN St.	NW	Lead
146	[REDACTED]	[REDACTED]	[REDACTED] S ST	SE	Lead
147	[REDACTED]	[REDACTED]	[REDACTED] S ST	SE	Lead
148	[REDACTED]	[REDACTED]	[REDACTED] Massachusetts Ave	SE	Lead
149	[REDACTED]	[REDACTED]	[REDACTED] 24ST	SE	Lead
150	[REDACTED]	[REDACTED]	[REDACTED] 33RD ST	SE	Lead
151	[REDACTED]	[REDACTED]	[REDACTED] ALABAMA AVE	SE	Lead
152	[REDACTED]	[REDACTED]	[REDACTED] VISTA ST	NE	Lead
153	[REDACTED]	[REDACTED]	[REDACTED] KENYON ST	NW	Lead
154	[REDACTED]	[REDACTED]	[REDACTED] 13TH ST	SE	Lead
155	[REDACTED]	[REDACTED]	[REDACTED] ALABAMA AVE	SE	Lead
156	[REDACTED]	[REDACTED]	[REDACTED] V ST	NE	Lead
157	[REDACTED]	[REDACTED]	[REDACTED] D ST	NE	Lead
158	[REDACTED]	[REDACTED]	[REDACTED] FLORIDA AVE	NE	Lead
159	[REDACTED]	[REDACTED]	[REDACTED] 37TH ST	NW	Lead
160	[REDACTED]	[REDACTED]	[REDACTED] Gallatin St	NW	Lead
161	[REDACTED]	[REDACTED]	[REDACTED] RITTENHOUSE ST	NW	Lead
162	[REDACTED]	[REDACTED]	[REDACTED] JACKSON ST	NE	Lead
163	[REDACTED]	[REDACTED]	[REDACTED] 3RD ST	NE	Lead

All locations listed with a "Lead" service line are residential homes with full lead service lines according to DCWASA's database.

Locations listed as "Unknown" or "brass" pipe material are homes that have previously exceeded second draw lead action levels in the past.

Homes listed with "Copper" pipe material are homes that have had partial lead service line replacement.

Appendix G
Revised Lead and Copper Monitoring List for July – December 2005

	Address	Quadrant	Pipe Material
1	████ MARYLAND AVE	NE	Partial Copper
2	████ DOUGLAS ST	NE	Lead
3	████ TRINIDAD AVE	NE	Lead
4	████ PARK ST	NE	Partial Copper
5	████ 4TH ST.	SE	Lead
6	████ TRINIDAD AVE	NE	Lead
7	████ OATES ST	NE	Lead
8	████ 16TH ST	NE	Lead
9	████ SHEPHERD ST.	NW	Lead
10	████ HAMILTON ST	NW	Lead
11	████ D ST	NE	Lead
12	████ CARROLISBURG PL	SW	Lead
13	████ K ST.	SE	Lead
14	████ D ST	SE	Lead
15	████ JACKSON ST	NE	Lead
16	████ FLORIDA AVE	NE	Lead
17	████ COL RD	NW	Lead
18	████ E CAPITOL ST	SE	Lead
19	████ 21ST ST	NW	Lead
20	████ POTOMAC AVE	SE	Unknown
21	████ N. CAROLINA AVE	NE	Lead
22	████ A ST	SE	Partial Copper
23	████ VERMONT AVE	NW	Lead
24	████ HEMLOCK ST.	NW	Lead
25	████ A ST	SE	Partial Copper
26	████ V ST.	SE	Unknown
27	████ Massachusetts Ave	SE	Lead
28	████ JEFFERSON ST	NW	Lead
29	████ FLORAL ST.	NW	Lead
30	████ 21ST.	NW	Lead
31	████ MONTAGUE ST	NW	Lead
32	████ S ST	SE	Lead
33	████ S ST	SE	Lead
34	████ UHLAND TERRACE	NE	Unknown
35	████ S ST	NW	Lead
36	████ 33RD ST	NW	Lead

37	19TH ST.	NW	Unknown
38	E ST. SE	SE	Lead
39	WEBSTER ST.	NW	Lead
40	HARVARD ST	NW	Lead
41	22ND ST.	SE	Lead
42	KENYON ST	NW	Lead
43	35TH ST	NW	Lead
44	KEARNEY ST	NE	Lead
45	14TH ST	SE	Lead
46	MONROE ST	NW	Partial Copper
47	MONROE ST	NW	Partial Copper
48	L ST	NE	Lead
49	VARNUM ST	NW	Lead
50	MONROE ST	NW	Partial Copper
51	MONROE ST	NW	Partial Copper
52	2ND ST.	NW	Lead
53	MONROE ST	NW	Partial Copper
54	SUMMIT PL.	NE	Lead
55	SUMMIT PL.	NE	Lead
56	BILTMORE ST	NW	Lead
57	BILTMORE ST	NW	Lead
58	BILTMORE ST	NW	Lead
59	37TH ST	NW	Lead
60	KLINGLE RD.	NW	Unknown
61	37TH ST	NW	Lead
62	KLINGLE ST	NW	Unknown
63	4TH ST	NE	Lead
64	BELMONT RD	NW	Lead
65	11th St	SE	Lead
66	RANDOLPH PL	NE	Lead
67	S ST.	NW	Lead
68	NEWPORT PL	NW	Lead
69	NEWPORT PL	NW	Lead
70	8TH ST	SE	Lead
71	12TH ST	NW	Unknown
72	39TH ST	NW	Lead
73	CHESTER ST	SE	Unknown
74	HALL PL	NW	Lead
75	MISSISSIPPI AVE	SE	Lead

76	████ V ST	NE	Lead
77	████ 38TH ST	NW	Lead
78	████ 3RD ST	NE	Lead
79	████ 33RD ST	SE	Lead
80	████ HUIDEKOPER PL	NW	Lead
81	████ GEORGIA AVE	NW	Lead
82	████ P ST.	NW	Lead
83	████ 28TH ST	NW	Lead
84	████ 5TH ST	NE	Lead
85	████ BRENTWOOD RD	NE	Lead
86	████ VISTA ST	NE	Lead
87	████ 28TH ST	NW	Lead
88	████ BROOKLEY AVE (BAFB)	SW	Unknown
89	████ 7TH ST	SE	Lead
90	████ RITTENHOUSE ST	NW	Lead
91	████ 44TH ST.	NW	Unknown
92	████ 15TH ST	NW	Lead
93	████ ELM ST	NW	Lead
94	████ 14TH ST	NE	Lead
95	████ A ST.	SE	Lead
96	████ 38TH ST	NW	Lead
97	████ MACOMB ST	NW	Unknown
98	████ MORRISON ST	NW	Lead
99	████ TENNESSEE AVE	NE	Lead
100	████ HIGHLAND PL.	NW	Partial Copper
101	████ BROWN St.	NW	Lead
102	████ RALEIGH ST	SE	Lead
103	████ 17TH PL	NE	Lead
104	████ CLAY ST	NE	Lead
105	████ LOWELL ST	NW	Lead
106	████ GARRISON ST	NW	Lead
107	████ PORTER ST	NW	Lead
108	████ 24ST	SE	Lead
109	████ TENNESSEE AVE	NE	Lead
110	████ PORTER ST	NW	Lead
111	████ ALBEMARLE ST.	NW	Lead
112	████ WARREN ST.	NW	Lead
113	████ PORTER ST	NW	Lead
114	████ WARDER ST	NW	Lead
115	████ NORTHAMPTON ST	NW	Unknown

116	████ ALTON PL.	NW	Lead
117	████ JOCELYN ST.	NW	Unknown
118	████ VEAZEY ST	NW	Lead
119	████ BEECHER ST	NW	Lead
120	████ 13TH ST	NW	Lead
121	████ 8TH ST	NW	Partial Copper
122	████ HARRISON ST	NW	Lead
123	████ 13TH ST.	NW	Lead
124	████ 9TH ST.	NE	Lead
125	████ INGOMAR ST	NW	Unknown
126	████ YUMA ST	NW	Lead
127	████ 38TH ST	NW	Unknown
128	████ CHESAPEAKE ST	NW	Lead
129	████ CHESAPEAKE ST	NW	Lead
130	████ IOWA AVE	NW	Unknown
131	████ FOREST LN	NW	Lead
132	████ IOWA AVE	NW	Unknown
133	████ BRANDYWINE ST	NW	Lead
134	████ BRANDYWINE ST	NW	Lead
135	████ 15TH ST	SE	Lead
136	████ 3RD ST	NE	Unknown
137	████ 5TH ST	NW	Lead
138	████ GREENWICH PKWY	NW	Lead
139	████ VOLTA PL.	NW	Lead
140	████ 14TH ST	NW	Lead
141	████ 30TH ST	NW	Lead
142	████ HUNT PL	NE	Lead
143	████ 15TH ST.	NW	Lead
144	████ 8TH ST.	NW	Lead
145	████ ILLINOIS AVE	NW	Lead
146	████ 44TH ST	NW	Lead
147	████ UPSHUR ST	NW	Lead
148	████ ILLINOIS AVE	NW	Lead
149	████ NEBRASKA AVE	NW	Lead
150	████ 13th St	SE	Lead
151	████ 7TH ST	NW	Lead
152	████ RENO RD.	NW	Lead
153	████ 9TH ST	NW	Unknown
154	████ 13TH ST	SE	Lead

155	██████████ COLORADO AVE	NW	Lead
156	██████████ 39TH ST.	NW	Lead
157	██████████ 39TH ST	NW	Lead
158	██████████ PARK RD	NW	Lead
159	██████████ SHERIER PL	NW	Lead
160	██████████ ATLANTIC ST	SE	Lead
161	██████████ Gallatin St	NW	Lead
162	██████████ OTIS PL	NW	Lead
163	██████████ 7TH ST	NW	Partial Copper
164	██████████ MARYLAND AVE	NE	Partial Copper
165	██████████ ALABAMA AVE	SE	Lead
166	██████████ JEFFERSON ST	NW	Unknown
167	██████████ 8TH ST	NE	Lead
168	██████████ ALABAMA AVE	SE	Lead
169	██████████ PARK RD	NW	Lead
170	██████████ RHODE ISLAND AVE	NE	Lead
171	██████████ 11TH ST	NW	Unknown
172	██████████ 11ST	NE	Lead
173	██████████ GIRARD ST	NW	Lead
174	██████████ NEWTON PL	NW	Lead
175	██████████ GIRARD ST	NW	Lead
176	██████████ LONGFELLOW ST.	NW	Lead
177	██████████ BUTTERNUT ST	NW	Lead
178	██████████ DECATUR ST.	NW	Lead
179	██████████ BUCHANAN ST	NW	Lead
180	██████████ DECATUR ST.	NW	Lead
181	██████████ 3RD ST	NE	Lead
182	██████████ HAMLIN ST	NE	Lead
183	██████████ 14TH ST	SE	Lead

The additional locations (bolded) were from the random computer generated list. Bottles were dropped off at these locations during the Jan – Jun 2005 monitoring period although approximately half of these residents did not participate this semester.

APPENDIX H

Residents removed from the list due to owner request, resident has had a full lead service line replacement, or has a copper or brass service line and was either below the action level or did not participate from July 2004 – June 2005.

	Address	Quadrant	Pipe Material	Notes
1	████ 45TH PL.	SE	Copper	no sample collected in 2 semesters
2	████ NORTH CAROLINA AVE	NE	Full Copper	Full LSLR
3	████ A ST	SE	Full Copper	Replaced after lead sample
4	████ SPRING RD	NW	Copper	Passed this semester
5	████ COLUMBIA RD	NW	Full Copper	Full LSLR
6	████ V ST	NW	Copper	Passed this semester
7	████ C BEEKMAN PL	NW	Lead	Stopped volunteering
8	████ INDEPENDENCE AVE	SE	Copper	Passed this semester
9	████ MONROE ST	NW	Full Copper	Full LSLR
10	████ 5TH ST	SE	copper	no sample collected in 2 semesters
11	████ DENT PL	NW	Lead	Stopped volunteering
12	████ 18TH ST	NW	Full Copper	Full LSLR
13	████ S ST	NW	Lead	Stopped volunteering
14	████ FESSENDEN ST.	NW	Brass	Passed this semester
15	████ 13TH ST	NW	Copper	Passed this semester
16	████ 7TH ST	NW	Brass	Passed this semester
17	████ 41ST ST	NW	Full Copper	Full LSLR
18	████ KANSAS AVE.	NE	Brass	Passed this semester

